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2. May 1949

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4. Jan 1954



Minister of Trade and Commerce.

DEPT. OF POLITICAL SC UNIVERSITY OF TORON

# TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C. Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS IN CANADA JANUARY, 1943

		Total Production		Consumption of Primary Power			
Month	1941	1942	1943	1941	1942	1943	
			Daily Averages nds of Kilowatt	hours)			
January	84,990	104,074	103,800	70,583	88,921	93,039	
February	85,967	102,301		71,740	88,574		
March	84,897	103,903		70,786	88,414		
April	89,778	102,758		71,545	87,590		
May	90,497	102,412		71,160	85,723		
June	85,335	101,440		72,238	86,068		
July	85,843	95,667	1.	72,073	84,778		
August	85,164	96,442		73,813	86,849		
September	95,555	98,221		80,411	88,892		
October	101,301	102,135		84,125	91,236		
November	106,133	106,005		85,873	94,217	1 11 11 - 71	
December	103,897	104,796		86,285	94,511		

#### Index Numbers (Average 1935 - 1939 = 100)

					THE RESERVE THE PARTY OF THE PA	
Jamary	116.7	142.9	142.5	145.1	182.8	191.3
February	115.7	137.6		147.5	182.1	THE E
March	115.8	141.7	N. J. Carlot	148.0	184.9	
April	126.1	144.3	1 1 1	151.7	185.7	
May	129.1	146.1		152.4	183.6	
June	123.5	146.6		154.5	184.1	
July	150.8	145.8		160.5	188.6	
August	126.1	142.8		159.6	187.8	
September	136.2	140.0		167.4	185.0	
October	137.4	138.5		168.7	182.9	
November	137.5	137.3		169.5	186.0	
December	138.9	140.1		174.9	192.0	
December.	700.0	2000				

MONTH OF

	5/				(Th	ousands of	
_					Pri	nce	
			Tot	al	Edward	Island	
			1943	1942	1943	1942	
A	Production -	Hydraulic	3,149,397	3,151,183	15	24	
AB	Froduction -	Thermal	68,391	75,106	933	937	
C	(A+B)	Total	3,217,788	3,226,289	948	961	
D	(I+L)	Secondary	212,816	347,779	0 0 0	0 6 0	
E	(C-D)	Primary	3,004,972	2,878,510	948	961	
F	Receipts from other				e c c'		
G	Deliveries to other	Provinces					
H	Exports to U.S.A	Primary	120,748	121,954	9 0 0		
I		Secondary	82,831	84,576	9.9.9.	222	COLUMN TO STATE A SAME
J	(H+I)	Total	203,579	206,530	0 4 0	000	
K	(C+F-G-J) Consumption-		3,014,209	3,019,759	948	961	on interest numbers
L		Secondary	129,985	263,203	000	000	
M	(K-L)	Primary	2,884,224	2,756,556	948	961	AND AND THE PERSONS OF
9.0	D 2 -11	Designation	CUMULA	TIVE TOTALS:	JANUARY -		
N	Production -						
OP		Secondary	Annual Construction and the Construction of th		manus com mini de Personalistico e e constituy displacate (de 10), a sub-Certe, la Mandibilità	STATE OF THE PARTY	
Q	Receipts from other			City			
R	Deliveries to other	Provinces					-
S	Exports to U.S.A						
T	222 po 1 00 00 0 00 1111	Secondary					
U		Total	Computes a Copyright Colored parties and a complete Constitution of the Constitution o		regionality to consider the consideration of the control of the control of the consideration		College of Assistant
V	Consumption-						
W		Secondary				- "	
X		Total					
		2/2/2009 BC000 PC4-000000 00 11 2000 B 193 24040	Ont	erio	Mani	toba	
-	Production -	The state of the s	070 100	000 000			
A	rroduction -		878,420	909,119	160,801	160,585	
B		Thermal		0.00	228	206	
B	(A+B)	Thermal Total	878,420	909,119	228	206	
BCD	(A+B) (I+L)	Thermal Total Secondary	878,420 144,140	909,119	228 161,029 53,438	206	
BCDE	(A+B) (I+L) (C-D)	Thermal Total Secondary Primary	878,420 144,140 734,280	909,119 180,272 728,847	228	206	
BCDEF	(A+B) (I+L) (C-D) Receipts from other	Thermal Total Secondary Primary Provinces	878,420 144,140 734,280 350,160	909,119 180,272 728,847 x 362,387	228 161,029 53,438	206 160,791 59,328	
BCDEFG	(A+B) (I+L) (C-D) Receipts from other Deliveries to other	Thermal Total Secondary Primary Provinces Provinces	878,420 144,140 734,280 350,160 5,360	909,119 180,272 728,847 x 362,387 7,873	228 161,029 53,438 107,591	206 160,791 59,328 101,463	
BCDEFGH	(A+B) (I+L) (C-D) Receipts from other	Thermal Total Secondary Primary Provinces Provinces Primary	878,420 144,140 734,280 350,160 5,360 62,389	909,119 180,272 728,847 x 362,387 7,873 63,712	228 161,029 53,438 107,591	206 160,791 59,328 101,463	
BCDEFGHI	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary	878,420 144,140 734,280 350,160 5,360 62,389 82,831	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576	228 161,029 53,438 107,591	206 160,791 59,328 101,463	
BCDEFGHIJ	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288	228 161,029 53,438 107,591 100	206 160,791 59,328 101,463 108	
BCDERGHIJK	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1.115,345	228 161,029 53,438 107,591 100 100 160,929	206 160,791 59,328 101,463 108 108	
BCDEFGHIJKL	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption-	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696	228 161,029 53,438 107,591 100 100 160,929 53,438	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKL	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108	
BCDEFGHIJKLM	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 100 160,929 53,438	206 160,791 59,328 101,463 108 108 160,683 59,328	
B C D E F G H I J K L M	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption-	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
B C D E F G H I J K L M NO	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Secondary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
B C D E F G H I J K L M N O P	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Secondary Total Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
B C D E F G H I J K L M N O P Q	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Secondary Total Provinces	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKLM NOPQR	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Secondary Primary Secondary Total Provinces Provinces	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKLM NOPORST	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Primary Primary Secondary Total Provinces Provinces Primary Secondary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKLM NOPQRSTU	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -  Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Primary Primary Secondary Total Provinces Provinces Primary Secondary Total Provinces Provinces Primary Secondary Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKLW NOPORSTUV	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Primary Secondary Total Provinces Provinces Primary Secondary Total Provinces Primary Total Provinces Primary Secondary Total Primary	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	
BCDEFGHIJKLW NOPQRSTU	(A+B) (I+L) (C-D) Receipts from other Deliveries to other Exports to U.S.A  (H+I) (C+F-G-J) Consumption- (K-L)  Production -  Receipts from other Deliveries to other Exports to U.S.A	Thermal Total Secondary Primary Provinces Provinces Primary Secondary Total Total Secondary Primary Primary Primary Primary Secondary Total Provinces Provinces Primary Secondary Total Provinces Provinces Primary Secondary Total	878,420 144,140 734,280 350,160 5,360 62,389 82,831 145,220 1,078,000 61,309 1,016,691	909,119 180,272 728,847 x 362,387 7,873 63,712 84,576 148,288 x1,115,345 95,696 x1,019,649	228 161,029 53,438 107,591 100 160,929 53,438 107,491	206 160,791 59,328 101,463 108 108 160,683 59,328	

#### TRIC STATIONS

#### JANUARY, 1943

Kilowatt Hours)

	777 TO MAC O O 1100	AL DI	TOTAL PROPERTY OF THE PROPERTY	Market made to the Artificial Association (Association of the Association of the Associat	mortgar vi schreibiger i sona momenta anna denema so colores essena	E DO RAN II AMERICAN VANDA AND A	
	Nova 1943	Scotia 1942	New 1	Brunswick 1942	Que	bec 1942	
	30,300 16,868 47,168	29,786 15,692 45,478	14,549 10,704 25,253	38,814 9,862 48,676	1,774,355 464 1,774,819	1,745,602	A B C
	47,168	45,478	25, <b>253</b> 391 1,814	2,237 46,439 625 2,766	15,234 1,759,585 5,360 350,551 56,426	1.746.074 105,615 1,640,459 7,873 \$ 363,012 55,319	D E F G H
economista en constituiro de la constituiro della constituiro dell	47,168	45,478	1,814 23,830	2,766 46,535 2,257	56,426	55,319 51,335,616 105,615	J K L
	47,168	45,489	25.256	44,7113	1,857,988	21,280,001	N O P Q R
						general and estimate state of the state of t	S U V W
	Saskat			erta.	AND THE PROPERTY OF SECURITY AND ADDRESS OF SECURITY A	Columbia	ZPIA ANTONIA GENERALE ARXINE
	42,309 21,273 63,582	37,467 19,036 56,503	30,372 13,825 44,197	9,636 23,767 35,403	218,276 4,096 222,376	220,150 5,134 225,284	A B C
and the second s	63,582	56,503	44,197 2,247	53,403 5,076	222,368	327 224,957 5,076	D E F G
	9 0 0 9 0 0	0 0 0 0 0	6 P S	8 M 8	19	49	H
The second secon	6 6 9	● ● · · · · · · · · · · · · · · · · · ·	S IN THE COMMENTS	HELDE MARKET WARRENGER	ment the decree was a summer of	menonimono de Palleron	I was
	63,582	56,503	46,444	58.479	19 220,106	49 220,159	J
2010	63,582	56,503	A G 2 AAA	38,479	220,102	327 219,832	L
			promiserrente description of the second seco		A. Successification with the consense of the Substitute of Substitu	Fig. 1 S 2004/002 IZ Confessional and a section of the section of	0 P
						And the second s	Q R S
				and the same of th			T V W

#### CENTRAL ELECTRIC STATIONS

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1939	1940	1941	1942	1945
January	2,386,979	2,526,143	2,634,701	3,226,289	5,217,788
February	2,214,174	2,367,031	2,407,068	2,864,438	
March	2,366,740	2,426,157	2,631,809	3,220,953	
April	2,197,379	2,398,722	2,693,353	3,082,740	
May	2,333,443	2,671,567	2,805,394	3,174,764	
June	2,245,537	2,578,883	2,560,060	3,043,200	
July	2,205,844	2,615,232	2,661,145	2,965,671	
August	2,293,032	2,500,179	2,640,084	2,989,690	
September	2,380,652	2,399,678	2,866,647	2,946,626	
October	2,589,956	2,487,455	3,140,317	3,166,176	
November	2,601,536	2,524,860	3,183,982	3,180,757	
December	2,536,242	2,584,341	3,220,800	x 3,243,502	
Total 12 months	28,351,514	30,080,248	33,445,360	x57,104,806	

#### EXPORTS TO THE UNITED STATES

January February March Arch	166,915 153,491 165,422 141,525	149,050 139,908 155,402 170,600	192,470 176,643 201,613 211,594	206,530 176,136 216,110 216,355	203,579
June July	164,520 163,063 162,973 177,824	193,354 190,704 205,058 192,236	210,495 187,044 197,435 187,800	225,610 212,012 195,827 195,145	
September October November December	159,713 151,794 155,247 150,158	186,983 168,904 185,492 199,866	183,954 196,578 199,856 214,261	185,292 207,087 206,191 211,444	ne year ann ann ann ann ann ann ann ann ann a
Total 12 months	1,912,625	2,135,557	2,359,541	2,453,739	CALIFORNIA PROGRAMMENTO CONTROL AND CONTRO

#### CONSUMPTION OF PRIMARY POWER

#### (Production less Exports and Secondary Power)

January	1,612,995	1,805,591	2,188,080	2,756,555	2,884,224
Palanary	1,455,426	1,680,884	2,008,725	2,480,082	
Warch	1,581,562	1,786,563	2,194,373	2,740,830	
April	1,528,777	1,784,640	2,146,361	2,627,713	
May	1,590,865	1,890,025	2,205,990	2,657,415	
Fune	1,555,822	1,812,517	2,167,151	2,582,045	
July	1,554,705	1,846,304	2,234,260	2,628,122	
August	1,609,555	1,893,312	2,288,214	2,692,321	
beptember	1,630,038	1,886,670	2,412,334	2,666,748	
October	1,753,729	2,021,032	2,607,876	2,828,320	
November	1,760,849	2,050,222	2,576,187	2,827,125	
De amber	1,770,859	2,083,949	2,674,833	x 2,924,678	
Total 12 months	19,405,182	22,521,509	27,704,384	x32,411,954	

### UNIVERSITY OF TORONTO

# TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C. Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS IN CANADA

FEBRUARY, 1943.

		Total Production	and the second s	Consumption of Primary Power			
Month	1941	1942	1.943	1941	1942	1943	
		The second section and	Daily Averages	hours)	* '	1	
January	84,990	104,074	1.03,800	70,583	88,921	93,039	
February	85,967	102,301	105,407	71,740	88,574	94,232	
March	84,897	103,903		70,786	88,414		
April	89,778	102,758		71,545	87,590		
May	90,497	102,412	The second secon	71,160	85,723		
June	85,335	101,440		72,238	86,068		
July	85,843	95,667	And the state of t	72 = (173	84,778		
August	85,164	96,442	SUBSPICE OF STREET	73,813	86,849		
September	95,555	98,221		80,411	88,892		
October	101,301	102,135		84,125	91,236		
November	106,133	106,005	S. War P. Stern	85,873	94,217		
December	103,897	104,796		86,285	94,511		

Index Numbers (Average 1935 - 1939 = 100)

Jamery	116.7	142.9	142.5	145.1	182.8	191.3
February	115.7	137.6	141.8	147.5	182.1	193.7
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August	126.1	142.8		159.6	187.8	
September	136.2	140.0		167.4	185.0	
October	137.4	138.5		168.7	182.9	
November	137.5	137.8		169.5	186.0	
		140.1		174.9	192.0	
December	138.9	12001				

MONTH OF

(Thousands of

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	and the second distribution of the second se				Pri	nce	
			Tot	al I	Edward	Island	
		ì	1943	1942	1943	1942	
-	A 30 CO CO CO			0 500 055	16	22	
A	Production - Hydr		2,888,395	2,799,057			
B	Ther		63,002	65,381	930	878	
C	(A+B) Tota	0	2,951,537	2,801,458	946	900	
D	(I+L) Seco	ndary	201,900	277,257	000	~	
100	(C-D) Prim	ary	2,749,497	2,587,181	946	900	
F	Receipts from other Pro			. 0000	m A hair		
G	Deliveries to other Pro			det .	of an	-	
H	Exports to U.S.A Prim		110,998	106,899	.75.6	natru	
I		ndary	75,776	69,237	· ves	comb	
J	(H+I) Tota		1.86,774	176,136	n in contribution with a self-value of the new self-value of the s	629	
3			2,764,625	2,688,502	946	900	
R	(O+F-C-J) Consumption- Total			208,220		ec)	
L		ndary	126,124				
M	(K-L) Prim	iery	2,638,499	2,480,082	946	900	
1			COMPLA		JANDARY -		
N	Production - Frim		5, 154,470	5,485,691	1,894	1,861	
10		ndary	414,715	625,036		-	
P	Tota		6,169,185	6,090,727	1,894	1,861	
Q	Receipts from other Prov				12043	-	
R	Deliveries to other Prov	inces		900	4.40	eren	
S	Exports to U.S.A Prim	ary	231,747	228,853	100	-	
I I		ndary	158,607	155.813	rano	_	
U	Tote		390,354	582,686	(	-	
10	Consumption- Prim	9	5,522,723	5,236,638	1,894	1,861	
1	-	ndary	256,108	471,423	2 4 0 2 2	-	
X	Tota		5,778,831	5,708,061	1,894	1,861	
ZAC CAS	PRODUCTION OF THE SERVICE STATE OF THE STATE OF THE SERVICE OF THE				11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SECTION AND IN THE PARTIES OF THE PA	Sept -year and the
A	Production - Sydr	The state of	788,595	309,556	lan Ola		
B	Ther		100,000	505,500	149,974	142,887	
10	(A+B) Tova		788,395	0094656	110	143,062	
D			The same of the sa				
1		ndary	101,117	103,003	55,680	54,385	
E	(C-D) Prim		654,248	650,517	94,469	88,677	
F	Receipts from other Prov		311,398	329,383	C708	***	
G	Deliveries to other Prov		0,026	7,132	A3.5	F100	
H	Exports to U.S.A Prim		69,288	54,778	110	88	
I	Seco	nderv	75,776	69,257	cut,	660	
	(H+I) Tota		1,55,044	124,015	110	88	
A	(C+F-G-J) Consumption- Tota	1	960,313	1,007,792	150,039	142,974	1
13.		ndary	50,371	39,802	55,660	54,385	
1410				The same of the sa	and a som		
	1	10 ruy	901.942			88.589	1
	(K-L) Prim	nery	901,942	917,990	94,359	88,589	
M	(K-L) Prin		COMULAT	917,990   IVE TOTALS:	94,359 JANUARY - Fe	bruary	
N	(K-L) Prim  Production - Prim	ery	COMULAT 1,388,529	917,990 IVE TOTALS: 1,379,364	94,359 JANUARY - Fe 202,060	bruary 190,140	
N	(K-L) Prim Production - Prim Seco	ndar .	COMULAT 1,388,529 274,276	917,990 IVE TOTALS: 1,379,864 559,511	94,359 JANUARY - Fe 202,060 109,118	bruary 190,140 113,713	
N O P	(K-L) Prim Production - Prim Seco Tota	ery odar	COMULAT 1,388,529 270,206 1,656,815	917,990 IVE TOTALS: 1,379,564 559,571 1,719,675	94,359 JANUARY - Fe 202,060	bruary 190,140	
MOPQ	Prim Production - Prim Seco Tota Receipts from other Prov	nery onder	COMULAT 1,388,529 271,206 1,656,815 661,550	917,990 IVE TOTALS: 1,879,864 859.811 1,718,875 691,770	94,359 JANUARY - Fe 202,060 109,118	bruary 190,140 113,713	
M O P Q R	Production - Prim Seco Tota Receipts from other Prov Deliveries to other Prov	nary ondar il rinces	270.206 270.206 1,656,815 661,556 9,796	917,990 IVE TOTALS: 1,379,864 359,311 1,719,075 691,770 15,035	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 503,853	
M O P Q R 8	Primary Primary Primary Production - Primary Production - Primary Prim	ondar ondar olinces vinces	270,206 270,206 1,656,815 561,556 9.796	917,990 IVE TOTALS: 1,879,864 559,511 1,718,875 691,770 15,035 118,490	94,359 JANUARY - Fe 202,060 109,118	bruary 190,140 113,713	
M O P Q R 8	Primary Primary Primary Primary Production - Primary P	ery oder il cinces cinces	00MITAT 1,388,529 271,206 1,656,815 561,556 9.796 11.657 156,607	917,990 IVE TOTALS: 1,879,864 869,811 1,718,875 691,770 15,035 118,490 155,815	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 303,853	
M NOPQRSEU	Primary Primary Primary Primary Production - Primary P	nery onder olinces rinces onderv	270,276 1,388,529 270,276 1,656,815 661,556 9,796 11,657 156,607 251,214	917,990 IVE TOTALS: 1,379,864 558 511 1,718,875 691,770 13,035 118,490 155,815 272,303	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 503,853 - 196	
N O P Q R S T U V	Primary Primary Primary Primary Production - Primary P	nery onder onces rinces onderv	00MULAT 1,388,529 270,206 1,656,815 661,556 9.796 11,657 156,607 261,274 1,918,634	917,990 IVE TOTALS: 1,879,864 869,811 1,718,875 691,770 15,035 118,490 155,815	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 503,853 - 196	
M NOPQRSIUVW	Primary Primary Primary Primary Production - Primary Protection Total Receipts from other Provent Primary Prim	nary Dadar Linces Lince	270,276 1,388,529 270,276 1,656,815 661,556 9,796 11,657 156,607 251,214	917,990 IVE TOTALS: 1,379,864 558 511 1,718,875 691,770 13,035 118,490 155,815 272,303	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 503,853 - 196 196	
N O P Q R S T U V	Primary Primary Primary Primary Production - Primary P	nery onder cinces rinces onder ondery	00MULAT 1,388,529 270,206 1,656,815 661,556 9.796 11,657 156,607 261,274 1,918,634	917,990 IVE TOTALS: 1,379,864 588,511 1,718,875 691,770 15,035 118,490 155,815 272,303	94,359 JANUARY - Fe 202,060 109,118 311,178	bruary 190,140 113,713 503,853 - 196	

#### TRIC STATIONS

FEBRUARY, 1943.

Kilowatt Hours)

	VITTOMETE UOI	irs)	DO HINTERIO CONTROL CO				
		G					
		Scotia		runswick	Que	1000	
	1943	1942	1943	1982	1945	1012	Too Date Mr. 100 May 1 To 1 may 2 ma
	25,360	26,597	10,880	25,928	1,653,584	1,549,712	A
	16,281	15,237	9,288	8,053	405	413	3
	41,641	41,834	20,168	58,981	1,655,989	1,550,125	a neutralement of the Theory
	-	-	-	(000)	12,073	63,677	D
	41,641	41,834	20,168	33,981	1,641,916	1,486,448	E
	-	47.71	345	594	4,436	7,132	7
	400	V250	900	4,000	311,743	329,977	Ü
	areas	62335	1,283	2,325	50,320	49,668	H
	903		NAD	COS	SAS	THE STATE OF THE PROPERTY OF THE PARTY OF THE STATE OF TH	Carlo management (Santana)
	AND AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	CONTRACTOR	1,285	2,525	50,820	49,668	7
	41,641	41,834	19,230	52,250	1,296,362	1,177,612	
	42 042	47.07.4	70 0 0 0	4330	12,073	63,677	L
Annual managers	41,641	41.834	19,230	32,250	11,284,289.	1,113,935	
	and the same of th	the second of the second	mana menanggan pengangan pengangan pengangan	areas in the successionary and a perfect of	Secretaria de la companie de la comp		
	88,809	87,312	45,421	80,420	3,401,501	3,094,973	
	88,809	07 710	AE AO	The state of the s	27,307	201,226	TOTAL DESIGNATION OF THE PARTY
	00,000	87,312	45,421	82,657	3,428,808	3,296,139	P
	COCOD	WES	736	1,219	9,796	15,005	Q
	Sacato-		7 000	2 003	662,294	692,989	R
	Mary .	enato	3,098	5,091	106,746	104,987	8
			3,098	5,091	306,746	104,987	TO SEE THE PERSON NAMED IN COLUMN 1
	88,809	87,312	43,059	76,548	2,642,257	2,343,936	V
	00,000	019026	20,000	2,237	27,307	169,292	
	88,809	87,312	43,059	78,785	2,669,564	2,513,228	W
De Annahart al reingant en la cita (De par	Saskat	CONTRACTOR OF THE PROPERTY OF	Albe		British	Columbia	and the same of the same
	38,633			10,881	195,892	199,605	S COMMON MARTIN PROPERTY OF THE PARTY OF THE
	18,577	33,871 16,556	26,161 13,704 39,860	19,015	3,642	5,056	B
	57,210	50,427	35 , 360	29,894	199,034	204,659	C
	\$450		and the second of the second o	in a construction and the construction of the		356	Ď
	57,210	50,427	39,865	29,894	199,034	204,308	E
	-	eras	2,060	4,276	cons	COLOR P.	13
	MOSP.	. 403	control control	2005	2,060	4,276	G
	19.4%	Mercha	497177	1957	17	40	H
	ano	etus	coole	628.9	-	4990	I
	600	dest	CONTRACTOR OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY OF T	ACTION CONTRACTOR STATEMENT OF THE STATE	3.71	40.1	J
	57,210	50,427	41,925	34,170	196,957	200,543	K
	ersite	water .	excar-	CUSA	are are	3.56	Z.s
	57,21.0	50,427	41,925	34,170	196,957	199,987	
				27 / March 2000 - 100 /			
	120,792	106,930	84,062	63,297	421,402	429,250	H
	400	ඟය	entito	OA4	Lawrence of the second	685	O O
	120,792	106,930	84,062	63,207	421,406	429,945	En
		could	4,308	9,352		0.750	Q
	scale	40729	450	4450	4,308	9,352	R
	-	compa (E)	8023	4700	36	88	R
			CR19	SERVICE SHOWER SHOWS THE REAL PROPERTY.	56	AND THE PROPERTY AND ADDRESS OF THE PROPERTY O	U
	120 702	102 070	00 270	72,649	417,058	419 819	V
	120,792	103,930	88,370	16500	41,000	683	AL.
	790 700	700 070	00 410	72,649	417,062	420,502	X
	120,792	106,930	88,370	SK & C450	Tally 9006	THE GOVERNMENT OF THE PARTY OF	and the state of t

#### CENTRAL ELECTRIC STATIONS

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1989	1940	1 142	1.342	1943
January February March April	2,386,979 2,214,174 2,366,740 2,197,379	2,526,143 2,367,031 2,426,157 2,398,722	2,634,701 2,407,068 2,631,809 2,693,353	3,226,269 2,864,438 3,220,953 5,082,740	3,217,788 2,951, <b>597</b>
May June July August	2,353,443 2,245,537 2,205,844 2,293,032	2,671,567 2,578,883 2,615,252 2,500,179	2,805,394 2,560,060 2,661,145 2,641,054	3,174,764 3,043,250 1,985,671 2,969,690	
September October November December	2,380,652 2,589,956 2,601,536 2,536,242	2,3487,455 2,487,455 2,524,860 2,584,341	2,866,647 3,140,317 3,183,982 3,220,800	2,946,626 3,166,176 3,180,757 3,243,502	
Total 12 months First 2 "	28,351,514 4,601,153	30,080,248 4,893,174	33,445,360 5,041,769	37,104,806 6,090,727	6,169,185

#### EXPORTS TO THE UNITED STATES

January	166,915	149,050	192,470	206,530	203,579
February	153,491	139,908	176,643	176,136	
March	165,422	155,402	201,613	216,110	
April	141,523	170,600	211,594	216,355	
May	164,520	193,354	210,495	225,610	
Vie	163,065	190,704	187,044	212,012	
Jalj	162,973	203,058	197,433	195,827	
August	177,824	192,236	187,600	195,145	
September	159,713	186,983	183,954	185,292	
October	151,794	168,904	196,576	207,087	
November	155,247	185,492	199,856	206,191	
December	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557 288,958	2,359,541	2,453,739 382,666	390,353

#### CONSUMPTION OF PRIMARY POWER

#### (Production less Exports and Secondary Power)

Jenuary February March April	1,445,426 1,445,426 1,581,560	1,80°, 21 1,68°,884 1,750, 03 1,784,640	2,185,180 2,100,765 2,194,373 2,146,301	2,756,555 2,480,082 2,740,830 2,627,713	2,884,224 2,638,499
May June July August	1,555,882 1,554,705 1,509,555	1,812,317 1,812,317 1,846,304 1,306,312	2,205,990 2,167,151 2,254,260 2,288,214	2,657,415 2,582,045 2,625,122 2,692,321	
September October November December	1,630,038 1,753,729 1,760,049 1,770,859	1,886,670 2,021,032 2,030,222 2,083,949	2,412,334 2,607,876 2,576,187 2,674,833	2,666,748 2,828,320 2,827,125 2,924,678	
Total 12 months First 2 "	19,405,182	22,521,509 3,486,475	27,704,384 4,196,805	<b>3</b> 2, <b>411,954</b> 5,236,637	5,522,723

### Published by Authority of the Hon. James A. MACKINNON, M.P., Minister of Trade and Commerce.

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C. Chief, Transportation and Public Utilities Branch, C.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS IN CANADA

MARCH, 1943

	1	Total Production		Consum	ption of Primary	Power
Month	1941	1942	1943	1941	1942	1945
			Daily Averages	hours)	1	1
January	84,990	104,074	103,800	70,583	88,921	93,039
February	85,967	102,301	105,407	71,740	88,574	94,232
March	84,897	103,903	107,396	70,786	88,414	95,772
April	89,778	102,758		71,545	87,590	
May	90,497	102,412		71,160	85,723	
June	85,335	101,440		72,238	86,068	
July	85,843	95,667		72,073	84,778	
August	85,164	96,442		73,813	86,849	
September	95,555	98,221		80,411	88,892	
October	101,301	102,135	A STANSON OF THE STAN	84,125	91,236	
November	106,133	106,005		85,873	94,217	
December	103,897	104,796		86,285	94,511	

Index Numbers (Average 1935 - 1939 = 100)

			-	3		
Jamuary	116.7	142.9	142.5	145.1	182.8	191.5
February	115.7	137.6	141.8	147.5	182.1	193.7
March	115.8	141.7	146.5	148.0	184.9	200.2
April	126.1	144.3		151.7	185.7	
May	129.1	146.1		152.4	183.6	
June	123.3	146.6		154.5	184.1	
	150.8	145.8		160.5	188.6	
July				159.6	187.8	
August	126.1	142.8				
September	136.2	140.0		167.4	185.0	
October	137.4	138.5		168.7	182.9	
				169.5	186.0	
November	137.5	137.3			100.0	
December	138.9	140.1		174.9	192.0	

## CENTRAL ELECTRIC STATIONS Month of March, 1943 (Thousands of Kilowatt Hours)

		12000	thereto of the contract			
			rot	al	Prince Edwa	rd Island
			1943	1942	1943	1942
A.	Production - Hydraul	lic	3,264,050	3,152,382	16	20
В.	Thermal	l.	65,216	68,571	786	736
C. (A+B)	Total		3,329,266	3,220,953	802	756
D. (C-E)	Primary	7	3,090,387	2,862,646	802	756
E.	Seconda		238,879	358,307		
F.	Receipts from other	Provinces			• • •	• • •
G.	Deliveries to "	TT .			• • •	***
H. (I+J)	Exports to U.S.A	Total	211,525	216,110		0 2 9
I.		Primary	121,456	121,816	• • •	***
J.		Secondary	90,069	94,294		4 9 0
K. (C+F-G-H)	Consumption -	Total	3,117,741	3,004,843	802	756
L. (K-M)		Primary	2,968,931	2,740,830	802	756
M.		Secondary	148,810	264,013		
			Cumulative	e Totals - January	- March	
N.	Production -	Total	9,498,451	9,311,680	2,696	2,617
0		Primary	8,844,856	8,328,136	2,696	2,617
P.		Secondary	653,595	983,544	0 0 0	• • •
Q.	Receipts from other	Provinces				
R.	Deliveries to "	11			• • •	
S.	Exports to U.S.A	Total	601,879	598,776	4 0 0	* * *
T.		Primary	353,203	350,669	• • •	
U.		Secondary	248,676	248,107	• • •	
٧.	Consumption -	Total	8,896,572	8,712,904	2,696	2,617
₩.		Primary	8,491,653	7,977,467	2,696	2,617
Χ.		Secondary	404,919	735,437	• • •	

		Ont	cario	Manito	ba
A. Production - Hydrau B. Therma		902,146	906,178	169,204 173	147,481
C. (A+B) Total		902,146	906,178	169,377	147,622
E. (C—E) Primar Second	*	750,698 151,448	715,173 191,005	104,870 64,507	95,244 52,378
F. Receipts from other G. Deliveries to "	Provinces	353,635 5,898	362,960 7,981	• • •	0 0 0
H. (I+J) Exports to U.S.A I. J.	Total Primary Secondary	156,274 66,205 90,069	157,988 63,694 94.294	93 93	76 76
	Total Primary Secondary	1,093,609 1,032,230 61,379	1,103,169 1,006,458 96,711	169,284 104,777 64,507	147,546 95,168 52,378
		Cumulative	Totals - Januar	v - March	
N. Production - 0. P.	Total Primary Secondary	2,568,961 2,139,226 429,735	2,624,853 2,094,537 530,316	480,555 306,930 173,625	451,475 285,384 166,091
Q. Receipts from other R. Deliveries to "	Provinces	1,015,193	1,054,730	• • •	• • •
S. Exports to U.S.A T. U.	Total Primary Secondary	436,538 187,862 248,676	430,291 182,184 248,107	303 303	271 271
V. Consumption - W. X.	Primary	3,131,923 2,950,864	3,226,306 2,944,097	480,252 306,627	451,204 285,113
	Secondary	181,059	282,209	173.625	166,091

#### CENTRAL ELECTRIC STATIONS

				nth of ds of Kilowatt Ho	urs)		
	Nova	Scotia	New Br	mswick	Qt	perec	
	1943	1942	1943	1942	1943	1942	
	30,801	27,325	17,240	34,542	1,865,100	1,765,553	I A.
	17,049	15,451	8,839	8,055	439	448	B.
-	47,850	42,776	26,079	42,597	1,865,529	1,766,001	C.
	47,850	42,556	26,079	41,402	1,842,615	1,652,851	D.
		220	0 • 9	1,195	22,924	113,150	E.
	• • •	9 0 0	311	585	5,933	8,013	P.
	• • •	• • •	35	32	353,946	363,543	G.
			2,383	2,523	52,760	55,482	H.
	• • •	0 4 0	2,383	2,523	52,760	55,482	I.
	• • •		000	D + tt	040		J.
	47,850	42,776	23,972	40,625	1,464,766	1,354,989	E.
	47,850	42,556	23,972	39,430	1,441,842	1,241,839	L.
		220	• • •	1,195	22,924	113,150	M.
			Cumulative Tot	als - January -	March	obje sover occurrant vo normativa rinnales o sola eriouri minita targatas urreacepace metel	-
***************************************	136,659	130,088	71,500	125,254	5,294,347	5,062.200	B.
	136,659	129,868	71,500	121,822	5,244,116	4,779,757	0.
	100,000	220		3,432	50,231	282,443	Pol
	• • •		1,048	1,802	15,728	23,018	Q.
			35	32	1,016,241	1,056,532	a.
	• • •		5,480	7,614	159,507	160,470	S.
	• • •		5,480	7,614	159,507	160,470	7.
	• • •			0 0 0	0+0		Ju.
	136,659	130,088	67,033	119,410	4,134,327	3,068,216	V.
	136,659	129,868	67,033	115,978	4,084,096	3,585,773	И.
		220	• • •	3,432	50,231	282,443	I.
					er of personal accommendation of the state o		
	Saska	tchewan	Alba	erta	British	Columbia	
	42,304	37,232	28,794	9,482	208,445	224,569	A.
	19,360	17,012	13,893	21,490	4,677	5,238	B.
	31,664	54,244	42,687	30,972	213;122	229,807	C.
	61,664	54,244	42,687	30,972	213,122	229,448	D.
	0 0 0		w 6 G	\$ 0.0	966	359	E.
	• • •	• • •	2,424	4,822	000		F.
		• • •	0 0 0	000	2,424	4,82%	G.
		• • •	<b>● ● ●</b> *2	., % 1	15	41	H.
	• • •		• • •		1,5	41	I.
	• • •	• • •	9 6 6	6 4 4	030 00%	994	J.
	61,664	54,244	45,111	35,794	210,683	224,944	K.
	61,664	54,244	45,111	35,794	210,683	224,585	L.
	• • •	000	Company Total	els - January -	Merch	0.40	-
				er y historické stanovaní svého kvědníka CPC Addina, vojském a roministický kolipa reliente (v výminoství		OFO TEA	
	182,456	161,174	126,749	94,269	634,528	659,750	21.
	182,456	161,174	126,749	94,269	634,524	658,708	0.
				7.4.3.00	, , , , , , , , , , , , , , , , , , , ,	1,042	P.
	. • • •	• • •	6,732	14,173	6,732	14,173	Q.
	• • •	• • •	•••	. 1000	51	130	S.
	• • •	• • •	•••		51	130	T.
	• • •	0 0 0			0.1	200	U.
	100 456	767 174	133,481	108,442	627,745	645,447	V.
	182,456 182,456	161,174	133,481	108,442	627,741	644,405	W.
	102,400	1019117			4.	1,04%	X.
	***			NAME AND ADDRESS OF THE OWNER, WHEN THE PARTY OF THE PART	The state of the s		

#### CENTRAL ELECTRIC STATIONS

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1939	1940	1.941	1942	1943
January February March April	2,386,979 2,214,174 2,366,740 2,197,379	2,526,143 2,567,031 2,426,157 2,398,722	2,634,701 2,407,068 2,631,809 2,693,353	3,226,289 2,864,458 3,220,955 5,082,740	5,217,788 2,951,397 3,329,266
May June July August	2,555,445 2,245,557 2,205,844 2,295,052	2,671,567 2,578,883 2,615,232 2,500,179	2,805,394 2,560,060 2,661,145 2,640,084	3,174,764 3,043,200 2,965,671 2,989,690	
September October Wowember December	2,380,652 2,589,956 2,601,536 2,536,242	2,399,678 2,487,455 2,524,860 2,584,341	2,866,647 3,140,317 5,183,982 3,220,800	2,946,626 3,166,176 3,180,757 3,243,502	
Total 12 months First 3	28,351,514 6,967,893	<b>5</b> 0,080,2 <b>4</b> 8 <b>7</b> ,319,331	<b>33,445,3</b> 60 <b>7,673,578</b>	37,104,806 9,311,680	9,498,451

#### EXPORTS TO THE UNITED STATES

January February Marck April	166,915 153,491 165,422 141,523	149,050 139,908 155,402 170,600	192,470 176,643 201,613 211,594	206,530 176,136 216,110 216,355	203,579 186,774 211,525
May	164,520	193,354	210,495	225,610	
June	163,063	190,704	187,044	212,012	
July	162,973	203,058	197,433	195,827	
August	177,824	192,236	187,600	195,145	
Septembar	159,713	186,985	183,954	185,292	
October	151,794	168,904	196,578	207,087	
Movember	155,247	185,492	199,856	206,191	
December	150,188	199,866	214,261	211,444	
Total 12 months First 3 "	1,912,625 485,828	2,155,557 444.360	2,359,541 590,726	2, <b>453,739</b> 598,776	601,878

#### CONSUMPTION OF PRIMARY POWER

#### (Production less Exports and Secondary Power)

January Psicreary March April	1,612,995 1,455,426 1,581,562 1,528,777	1,805,591 1,680,884 1,786,563 1,784,640	2,188,080 2,008,725 2,194,575 2,146,361	2,756,555 2,480,082 2,740,830 2,627,713	2,884,224 2,638,499 2,968,951
May	1,590,865	1,890,025	2,205,990	2,657,415	
June	1,555,822	1,812,517	2,167,151	2,582,045	
July	1,554,705	1,846,504	2,254,260	2,628,122	
August	1,609,555	1,895,312	2,288,214	2,692,321	
September	1,650,058	1,886,670	2,412,584	2,666,748	
October	1,753,729	2,021,052	2,607,876	2,828,320	
November	1,760,849	2,050,222	2,576,187	2,827,125	
December	1,770,859	2,085,949	2,674,883	2,924,678	
Total 12 months First 5 =	19,406,182	22,521,509 5,273,038	27,704,584 6,591,178	52,411.954 7.977,467	8,491,654

# DEPT. OF POLITICAL SCIENC UNIVERSITY OF TORONTO

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Minister of Trade and Commerce.

#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS APRIL, 1943

Rehruary   85,967   102,301   105,407   71,740   88,574   94,232   March   84,897   103,905   107,396   70,786   88,414   95,772   March   89,778   102,758   108,940   71,545   87,590   95,549   May   90,497   102,412   71,160   85,725   May   85,535   101,446   72,238   88,068   May   85,945   95,667   72,073   84,778   May   85,945   96,442   75,813   86,949   89,221   80,411   88,892   88,649   89,221   80,411   88,892   88,688   May   106,135   106,005   85,875   94,217   86,285   94,511   88,892   104,798   86,285   94,511   88,892   105,897   104,798   86,285   94,511   82.8   191.5   195.7   185.7			Total Production		Consum	ption of Primary	Power
Chousands of Kilowatt Hours	Month	1941	1942 .	1943	1941	1942	1943
Samuary   84,990   104,074   105,800   70,585   88,921   95,039   February   85,967   102,301   105,407   71,740   88,574   94,282   March   84,897   103,905   107,396   70,786   88,414   95,772   April   89,778   102,758   108,940   71,545   87,590   95,349   May   90,497   102,412   71,160   85,725   May   90,497   102,412   71,160   85,725   May   85,845   95,667   72,073   84,776   73,813   86,849   85,164   96,442   73,813   86,849   86,920   95,555   98,221   80,411   88,892   96,285   91,256   86,155   106,005   85,875   94,217   86,285   94,511   88,892   80,411   80,411				Daily Average	s		
February 85,967 102,301 105,407 71,740 88,574 94,282 March 84,897 103,905 107,396 70,786 88,414 95,772 April 89,778 102,758 108,940 71,545 87,590 95,549 May 90,497 102,412 71,160 85,725 101,446 72,258 86,068 July 85,845 95,667 72,075 84,778 August 85,164 96,442 73,913 86,849 89,221 80,411 88,892 89,221 80,411 88,892 89,221 80,411 88,892 89,221 80,411 88,892 89,221 80,411 88,892 80,409 89,221 80,411 88,892 89,221 80,411 88,892 80,409 80,409 80,409 86,285 94,217 86,285 94,217 86,285 94,217 86,285 94,511 88,897 104,796 86,285 94,511 82.8 191.5 182.8 191.5			(Thou	sands of Kilowa	tt Hours)		
March 84,897 103,905 107,396 70,786 88,414 95,772  April 89,778 102,758 108,940 71,545 87,590 95,349  May 90,497 102,412 71,160 85,725  June 85,355 101,440 72,258 86,068  July 85,943 95,667 72,073 84,778  August 85,164 96,442 73,813 86,849  September 95,555 98,221 80,411 88,892  October 101,301 102,135 84,125 91,236  November 106,135 106,005 85,873 94,217  December 105,897 104,796 86,285 94,511  Index Numbers  (Average 1955 - 1939 = 100)  January 115.7 137.6 141.8 147.5 182.1 195.7  February 115.8 141.7 146.5 148.0 184.9 200.2  April 126.1 144.3 153.0 151.7 185.7 202.2  May 129.1 146.1 152.4 183.6  June 123.3 146.6 154.5 184.1  July 130.8 145.8 160.5 188.6  August 126.1 142.8 159.6 187.8  September 136.2 140.0 166.7 182.9  October 137.4 138.5 166.0  November 137.5 137.3 166.6	January	84,990	104,074	103,800	70,583	88,921	93,039
April 89,778 102,758 108,940 71,545 87,590 95,349  May 90,497 102,412 71,160 85,725  June 85,355 101,446 72,238 86,068  July 85,945 95,667 72,073 84,778  August 85,164 96,442 73,813 86,849  September 95,555 98,221 80,411 88,892  October 101,301 102,135 84,125 91,236  November 106,135 106,005 85,875 94,217  December 105,897 104,798 86,285 94,511   Index Numbers  (Average 1935 - 1939 = 100)  January 116,7 142,9 142.5 145.1 182.8 191.5  February 115,8 141.7 146.5 148.0 184.9 200.2  April 126.1 144.3 153.0 151.7 185.7 202.2  May 129.1 146.1 144.3 153.0 151.7 185.6  June 123.3 146.6 154.5 184.1  July 130.8 145.8 160.5 188.6  August 126.1 142.8 159.6 187.8  August 126.1 142.8 159.6 187.8  August 126.1 142.8 159.6 187.8  September 136.2 140.0 166.7 182.9  October 137.4 138.5 166.0  November 137.5 137.3 166.0	February	85,967	102,301	105,407	71,740	88,574	94,232
May 90,497 102,412 71,160 85,725 June 85,335 101,440 72,258 86,068 July 85,845 95,667 72,073 84,778 August 85,164 96,442 73,813 86,849 September 95,555 98,221 80,411 88,892 October 101,301 102,135 84,125 91,256 November 106,135 106,005 85,873 94,217 December 103,897 104,796 86,285 94,511  Index Numbers (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.5 February 115.7 137.6 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.5 153.0 151.7 185.7 202.2 April 126.1 144.5 152.4 183.6 June 123.5 146.6 154.5 184.1 July 130.8 145.8 160.5 188.6 August 126.1 142.8 159.6 187.8 September 136.2 140.0 166.7 182.9 November 137.4 136.5 169.5 186.0 October 137.4 136.5 169.5 186.0 November 137.5 137.3 169.5 186.0	March	84,897	103,903	107,396	70,786	88,414	95,772
June 85,385 101,440 72,258 86,068  July 85,845 95,667 72,075 84,778  August 85,164 96,442 73,813 86,849  September 95,555 98,221 80,411 88,892  October 101,501 102,135 84,125 91,256  November 106,135 106,005 85,873 94,217  December 103,897 104,796 86,285 94,511   Index Numbers  (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.5  February 115.7 137.6 141.8 147.5 182.1 195.7  March 115.8 141.7 146.5 148.0 184.9 200.2  April 126.1 144.5 153.0 151.7 185.7 202.2  April 126.1 144.5 152.4 185.6  June 123.5 146.6 154.5 184.1  July 130.8 145.8  August 126.1 142.8  September 136.2 140.0 167.4 185.0  October 137.4 136.5 169.5 186.0  November 137.5 137.3 169.5 186.0	April	89,778	102,758	108,940	71,545	87,590	95,349
July 85,845 95,667 72,075 84,778 August 85,164 96,442 73,813 86,849 September 95,555 98,221 80,411 88,892 October 101,301 102,135 84,125 91,256 November 106,135 106,005 85,873 94,217 December 105,897 104,796 86,285 94,511  Index Numbers (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.5 February 115.7 137.6 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.3 153.0 151.7 185.6 June 125.3 146.6 154.5 184.1 July 130.8 145.8 160.5 188.6 August 126.1 142.8 159.6 187.8 August 126.1 142.8 159.6 187.8 September 136.2 140.0 168.7 182.9 November 137.5 137.3 169.5 186.0 November 137.5 137.3 169.5 186.0	May	90,497	102,412		71,160	85,723	
August 85,164 96,442 73,813 86,849 September 95,555 98,221 80,411 88,892 October 101,301 102,135 84,125 91,236 November 106,135 106,005 85,873 94,217 December 105,897 104,796 86,285 94,511  Index Numbers (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.3 February 115.7 137.8 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.3 153.0 151.7 185.7 202.2 April 129.1 146.1 152.4 183.6 June 123.3 146.6 154.5 184.1 July 130.8 145.8 160.5 188.6 August 126.1 142.8 159.6 187.8 September 136.2 140.0 167.4 185.0 October 137.4 138.5 169.5 186.0 October 137.4 138.5 169.5 186.0 October 137.5 137.3 169.5 186.0	June	85,335	101,440		72,258	86,068	
September         95,555         98,221         80,411         88,892           October         101,301         102,135         84,125         91,236           November         106,133         106,005         85,873         94,217           December         105,897         104,796         86,285         94,511           Index Numbers           (Average 1935 - 1939 = 100)           January         116.7         142.9         142.5         145.1         182.8         191.5           February         115.7         137.6         141.8         147.5         182.1         195.7           March         115.8         141.7         146.5         146.0         184.9         200.2           April         126.1         144.3         153.0         151.7         185.7         202.2           May         129.1         146.1         152.4         183.6           July         130.8         145.8         160.5         188.6           August         126.1         142.8         159.6         187.8           September         136.2         140.0         168.7         182.9           October         157	July	85,843	95,667		72,073	84,778	
October 101,501 102,135 84,125 91,236 94,217 December 106,135 106,005 85,873 94,217 94,511    Index Numbers	August	85,164	96,442		73,813	86,849	
November 106,135 106,005 85,873 94,217 December 105,897 104,796 86,285 94,511  Index Numbers (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.5 February 115.7 137.6 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.5 153.0 151.7 185.7 202.2  April 129.1 146.1 152.4 183.6 June 123.3 146.6 154.5 184.1 July 130.8 145.8 160.5 188.6 August 126.1 142.8 159.6 187.8 September 136.2 140.0 168.7 182.9 October 137.4 138.5 169.5 186.0	September	95,555	98,221		80,411	88,892	
Index Numbers   105,897   104,796   86,285   94,511	October	101,301	102,135		84,125	91,236	
Index Numbers (Average 1935 - 1939 = 100)  January 116.7 142.9 142.5 145.1 182.8 191.3 February 115.7 137.6 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.3 153.0 151.7 185.7 202.2  May 129.1 146.1 152.4 183.6 June 123.3 146.6 154.5 184.1 July 130.8 145.8 160.5 188.6 August 126.1 142.8 159.6 187.8 September 136.2 140.0 168.7 182.9 October 137.4 138.5 169.5 186.0	November	106,133	106,005		85,873	94,217	
Carrage 1935 - 1939 = 100    January	December	105,897	104,796		86,285	94,511	
Carrage 1935 - 1939 = 100				Index Number	S		
February 115.7 137.6 141.8 147.5 182.1 195.7 March 115.8 141.7 146.5 148.0 184.9 200.2 April 126.1 144.3 153.0 151.7 185.7 202.2 May 129.1 146.1 152.4 183.6 154.5 184.1 July 130.8 145.8 160.5 188.6 187.8 August 126.1 142.8 159.6 187.8 167.4 185.0 October 137.4 138.5 169.5 186.0 November 137.5 137.3			(Aver				
March 115.8 141.7 146.5 148.0 184.9 200.2  April 126.1 144.3 153.0 151.7 185.7 202.2  May 129.1 146.1 152.4 183.6  June 123.3 146.6 154.5 184.1  July 130.8 145.8 160.5 188.6  August 126.1 142.8 159.6 187.8  September 136.2 140.0 168.7 182.9  October 137.4 138.5 169.5 186.0	January	116.7	142.9	142.5	145.1	182.8	191.5
Merch         115.8         141.7         146.5         148.0         184.9         200.2           April         126.1         144.3         153.0         151.7         185.7         202.2           May         129.1         146.1         152.4         183.6           Jume         123.3         146.6         154.5         184.1           July         130.8         145.8         160.5         188.6           August         126.1         142.8         159.6         187.8           September         136.2         140.0         167.4         185.0           October         137.4         138.5         168.7         182.9           November         137.5         137.3         169.5         186.0	February	115.7	137.6	141.8	147.5	182.1	195.7
May 129.1 146.1 152.4 183.6  June 123.3 146.6 154.5 184.1  July 130.8 145.8 160.5 188.6  August 126.1 142.8 159.6 187.8  September 136.2 140.0 167.4 185.0  October 137.4 138.5 169.5 186.0  November 137.5 137.3	March	115.8	141.7	146.5	148.0	184.9	200.2
June     123.3     146.6     154.5     184.1       July     130.8     145.8     160.5     188.6       August     126.1     142.8     159.6     187.8       September     136.2     140.0     167.4     185.0       October     137.4     138.5     168.7     182.9       November     137.5     137.3     169.5     186.0	April	126.1	144.3	153.0	151.7	185.7	202.2
July     130.8     145.8     160.5     188.6       August     126.1     142.8     159.6     187.8       September     136.2     140.0     167.4     185.0       October     137.4     138.5     168.7     182.9       November     137.5     137.3     169.5     186.0	May	129.1	146.1		152.4	183.6	
August 126.1 142.8 159.6 187.8 185.0 September 136.2 140.0 168.7 182.9 November 137.5 137.3 169.5 186.0	June	123.3	146.6		154.5	184.1	
August     128.1     142.5       September     136.2     140.0     167.4     185.0       October     137.4     138.5     168.7     182.9       November     137.5     137.3     169.5     186.0	July	130.8	145.8		160.5	188.6	
September         136.2         140.0         167.4         185.0           October         137.4         138.5         168.7         182.9           November         137.5         137.3         169.5         186.0	August	126.1	142.8		159.6	187.8	
October     137.4     138.5     168.7     182.9       November     137.5     137.3     169.5     186.0		136.2	140.0		167.4	185.0	
November 157.5		137.4	138.5		168.7	182.9	
December 138.9 140.1 174.9 192.0	November	137.5	137.3		169.5	186.0	
	December		140.1		174.9	192.0	

### CENTRAL ELECTRIC STATIONS Month of April, 1943

			Tot	: a 1 '	Prince Edwa	ard Island
			1943	1942	1943	1942
l. 3.	Production - Hydraulic Thermal		3,211,143 57,054	3,023,161 59,579	17 820	22 773
C. (A+B)	Total		3,268,197	3,082,740	837	795
D. (C-E)	Primar	<b>'</b>	2,971,231 296,966	2,743,983 338,757	837	795
7.	Receipts from other Deliveries to	Provinces			0 0 0	
H. (I+J)	Exports to U.S.A	Total Primary Secondary	218,461 110,759 107,702	216,355 116,270 100,085	000	• • •
(C+F-G-H) (K-M)	Consumption -	Total Primary Secondary	3,049,736 2,860,472 189,264	2,866,385 2,627,713 238,672	837 837	795 795
f.		Decomal y		e Totals - Januar	y - April	• • •
N. O. P.	Production -	Total Primary Secondary	12,766,544 11,815,982 950,562	12,394,420 11,072,119 1,322,301	3,533 3,533	3,412 3,412
Q. R.	Receipts from other Deliveries to "	Provinces			• • •	• • •
S. T. U.	Exports to U.S.A	Total Primary Secondary	820,340 463,962 356,378	815,131 466,939 348,192	0 0 0	• • •
V. W.	Consumption -	Total Primary Secondary	11,946,204 11,352,020 594,184	11,579,289 10,605,180 974,109	3,533 3,533	3,412 3,412

			Ont	sario	Manit	oba
A. B.	Production - Hydraulic Thermal		880,148	850,220	149,161 136	134,577 127
C. (A+B)	Total		880,148	850,220	149,297	134,704
D. (C-E)	Primary		702,377	667,247	96,285	89.315
E.	Secondary		177,771	182,973	53,012	45,389
F. G.	Receipts from other Pro	ovinces	346,713 6,425	348,084 7,390	0 0 0	• • •
H. (I+J) I. J.		tel imary condary	168,337 60,635 107,702	160,504 60,419 100,085	80 90	80 80
K. (C+F-G-H)	Consumption - Tot	tal	1,052,099	1,030,410	149,217	134,624
L. (K-M)		imary condary	982,030 70,069	947,522 82,888	96,205 53,012	89,235 45,389
			Cumulative	Totals - January		
N.	Production - Tot	tal	3,449,109	3,475,073	629,852	586,179
0. P.		imary condary	2,841,603 607,506	2,761,784	403,215	274,699 211,480
Q.	Receipts from other Pro	ovinces	1,361,906	1,402,814	• • •	• • •
K.	Deliveries to "	TT	22,119	30,376		
S. T. U.		tal imary condary	604,875 248,497	590,795 242,603	583 383	351 351
٧.	Consumption - Tot		356,378	348,192	0 + 0	0 0 0
W.	•		4,184,021	4,256,716	629,469	585,828
X.		condary	3,932,893 251,128	3,891,619 365,097	402,832	374,348 211,480

### CENTRAL ELECTRIC STATIONS Month of April, 1943

	Nova Scotia		New Bru	nswick	Quebec			
	1943	1942	1943	1942	1943	1942		
	28,060 16,545	27,310 14,818	27,367 8,612	88,944 6,925	1,844,902	1,715,049	A	
	44,605	42,128	35,979	45,869	1,845,302	1,715,461	1 6	
	44,605	41,901	34,789	41,023	1,780,309	1,610,479	D	
	•••	227	1,190	4,846	64,993	104,982	E	
	• • •	• • •	358	542	6,459	7,590	F	
_	•••	• • •	34		347,071	348,626	G	
	• • •	• • •	2,843	2,254	47,133	53,483	H	
	•••	•••	2,843	2,254	47,183	53,483	I.	
_	• • •	• • •	• • •	<b>6</b> n e	• • •	•••	J.	
	44,605	42,128	33,460	44,157	1,457,507	1,320,742	K	
	44,605	41,901	32,270	39,311	1,392,514	1,215,760	L	
1	• • •	26.5	1,190	4,846	64,993	104,982	I M.	
			Cumulative Total	ls - January -	April			
	181,160	172,216	107,479	171,123	7,139,649	6,777,861		
	181,160	171,769	106,289	162,845	7,024,424	6,390,236	0.	
1	• • •	447	1,190	8,278	115,225	387,425	P	
	• • •	5 ♦ ♦	1,406	2,344	22,188	30,408	Q.	
		0 2 6	69	32	1,363,312	1,405,158	To the	
	• • •	• • •	8,324	9,869	206,689	213,953	8.	
	* * *	• • •	8,324	9,869	206,689	213,953	1	
+	***	• • •	***	0 1 6	***	8 4 4	10.	
	181,160	172,216	100,492	163,566	5,591,836	5,188,958	W.	
	181,160	171,769 447	99,302	155,288 8,278	5,476,611	4,801,533	I II.	
	Sasket							
		chewan	Al ber	18	British	Columbia	THE POST OF THE PARTY OF	
		tchewan	Alber			Columbia		
	39,990	34,615	25,599	10,974	215,899	211,450	- 1	
	39,990 17,297	34,615 16,123	25,599 11,413	10,974 18,192	215,899 1,831	211,450 2,209	B.	
	39,990 17,297 57,287	34,615 16,123 50,738	25,599 11,413 37,012	10,974 18,192 29,166	215,899 1,831 217,750	211,450 2,209 213,659	B.	
	39,990 17,297	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012	10,974 18,192 29,166 29,166	215,899 1,831 217,780 217,730	211,450 2,209	B. G.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012	10,974 18,192 29,166 29,166	215,899 1,831 217,750 217,730	211,450 2,209 213,659 213,319 340	B. G.	
	39,990 17,297 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012	10,974 18,192 29,166 29,166	215,899 1,831 217,780 217,730	211,450 2,209 213,659 213,319	B. G. D. E. F.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896	10,974 18,192 29,166 29,166	215,899 1,831 217,780 217,730	211,450 2,209 213,659 213,319 340	B. G. E. F. G.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896	10,974 18,192 29,166 29,166  5,270	215,899 1,831 217,780 217,730 	211,450 2,209 213,659 213,319 340 5,270	B. G. D. E. G. H.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896	10,974 18,192 29,166 29,166  5,270	215,899 1,831 217,750 217,730  2,896 18	211,450 2,209 213,659 213,319 340 5,270	B. G. D. E. G. H. I.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896	10,974 18,192 29,166 29,166  5,270	215,899 1,831 217,750 217,730  2,896 18 18	211,450 2,209 213,659 213,319 340 5,270 34 34 	B. G. D. E. G. H. J.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896	10,974 18,192 29,166 29,166  5,270	215,899 1,831 217,750 217,730  2,896 18 18	211,450 2,209 213,659 213,319 340 5,270 34 34 	B. G. D. E. G. H. I. J. K.	
	39,990 17,297 57,287 57,287	34,615 16,123 50,738 50,738	25,599 11,413 37,012 37,012 2,896  39,908 39,908	10,974 18,192 29,166 29,166  5,270  34,436 34,436	215,899 1,831 217,750 217,730 2,896 18 18 214,816 214,816	211,450 2,209 213,659 213,319 340 5,270 34 34 	B. G. D. E. G. H. I. J. K.	
	39,990 17,297 57,287 57,287   57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738	25,599 11,413 37,012 37,012 2,896  39,908 39,908	10,974 18,192 29,166 29,166  5,270  34,436 34,436	215,899 1,831 217,750 217,730 2,896 18 18 214,816 214,816	211,450 2,209 213,659 213,319 340 5,270 34 34 	B. G. D. E. F. G. H. I. J. K. L.	
	39,990 17,297 57,287 57,287   57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738	25,599 11,413 37,012 37,012 2,896 39,908 39,908 39,908 Cumulative Total	10,974 18,192 29,166 29,166  5,270  34,436 34,436	215,899 1,831 217,750 217,730 2,896 18 18 214,816 214,816	211,450 2,209 213,659 213,319 340 5,270 34 34 	B. C. D. E. F. G. H. J. K. L. M.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738	25,599 11,413 37,012 37,012 2,896  39,908 39,908	10,974 18,192 29,166 29,166 5,270 34,436 34,436 1s - January - A	215,899 1,831 217,780 217,730  2,896 18 18  214,816 214,816 214,816 852,258 852,254	211,450 2,209 213,659 213,319 340 5,270 34 34 208,355 208,015 340 373,409 872,027	B. G. D. E. G. H. J. K. L. U. M.	
	39,990 17,297 57,287 57,287   57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738 50,738	25,599 11,413 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Total	10,974 18,192 29,166 29,166 5,270 34,436 34,436 1s - January - A	215,899 1,831 217,780 217,730  2,896 18 18  214,816 214,816 	211,450 2,209 213,659 213,319 340 5,270 34 34 208,355 208,015 340	B. G. D. E. G. H. J. K. L. M.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738 50,738 211,912 211,912	25,599 11,413 37,012 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Total	10,974 18,192 29,166 29,166 5,270 34,436 34,436 1s - January - A 123,435 123,435	215,899 1,831 217,780 217,730  2,896 18 18  214,816 214,816 214,816 214,816	211,450 2,209 213,659 213,319 340 5,270 34 34 208,355 208,015 340 375,409 872,027 1,382	B.   G.   D.   C.   C.   C.   C.   C.   C.   C	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738 50,738 	25,599 11,413 37,012 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Tote 163,761 163,761	10,974 18,192 29,166 29,166 29,166 5,270 34,436 34,436 1s - January - A 123,435 123,435	215,899 1,831 217,780 217,730 2,896 18 18 214,816 214,816 214,816 214,816 pril 882,258 852,254 4	211,450 2,209 213,659 213,319 340 5,270 34 34 208,355 208,015 340 375,409 872,027 1,382	Book Good Book G	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287 	34,615 16,123 50,738 50,738  50,738 50,738 50,738 	25,599 11,413 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Total 163,761 163,761 163,761	10,974 18,192 29,166 29,166 29,166 5,270 34,436 34,436 34,436 1s - January - A 123,435 123,435 123,435	215,899 1,831 217,780 217,730 2,896 18 18 18 214,816 214,816 214,816 4 9,628 69	211,450 2,209 213,659 213,319 340 5,270 34 34 34  208,355 208,015 340 872,027 1,382 19,443 163	B. C.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287 57,287	34,615 16,123 50,738 50,738  50,738 50,738 50,738 	25,599 11,413 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Tote 163,761 163,761 163,761	10,974 18,192 29,166 29,166 29,166 5,270 34,436 34,436 34,436 1s - January - A 123,435 123,435 123,435	215,899 1,831 217,750 217,730 217,730 2,896 18 18 18 214,816 214,816 214,816 214,816 9,628 69 69	211,450 2,209 213,659 213,319 340 5,270 34 34 34 208,355 208,015 340 872,027 1,382 19,443 165 163	B. C.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287 	34,615 16,123 50,738 50,738  50,738 50,738 50,738 	25,599 11,413 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Tote 163,761 163,761 163,761 9,628	10,974 18,192 29,166 29,166 29,166 34,436 34,436 34,436 34,436 1s - January - A 123,435 123,435 123,435	215,899 1,831 217,780 217,730 2,896 18 18 18 214,816 214,816 214,816 4 9,628 69 69	211,450 2,209 213,659 213,319 340 5,270 34 34 34  208,355 208,015 340 872,027 1,382 19,443 163 163	B. C.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287  239,743 239,743	34,615 16,123 50,738 50,738 50,738 50,738 50,738 211,912 211,912	25,599 11,413 37,012 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Total 163,761 163,761 163,761 9,628 173,389	10,974 18,192 29,166 29,166 29,166 5,270 34,436 34,436 34,436 1s - January - A 123,435 123,435 123,435 19,443	215,899 1,831 217,750 217,730 217,730 2,896 18 18 18 214,816 214,816 214,816 214,816 9,628 69 69 69 69	211,450 2,209 213,659 213,319 340 5,270 34 34 208,355 208,015 340 375,409 872,027 1,382 19,443 165 163	R. S. T. U.	
	39,990 17,297 57,287 57,287  57,287 57,287 57,287 	34,615 16,123 50,738 50,738  50,738 50,738 50,738 	25,599 11,413 37,012 37,012 2,896 2,896 39,908 39,908 39,908 Cumulative Tote 163,761 163,761 163,761 9,628	10,974 18,192 29,166 29,166 29,166 34,436 34,436 34,436 34,436 1s - January - A 123,435 123,435 123,435	215,899 1,831 217,780 217,730 2,896 18 18 18 214,816 214,816 214,816 4 9,628 69 69	211,450 2,209 213,659 213,319 340 5,270 34 34 34  208,355 208,015 340 872,027 1,382 19,443 163 163	B B S S S S S S S S S S S S S S S S S S	

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

Month	1939	1940	1941	1942	1943
famuary	2,386,979	2,526,143	2,634,701	3,226,289	3,217,788
	2,214,174	2,367,031	2,407,068	2,864,438	2,951,397
February	2,366,740	2,426,157	2,631,809	3,220,953	x 3,329,162
March	2,197,379	2,598,722	2,693,353	3,082,740	3,268,197
April	2,333,443	2,671,567	2,805,394	3,174,764	
Mery		2,578,883	2,560,060	3,043,200	
Tune	2,245,537		2,661,145	2,965,671	
Jul.y	2,205,844	2,615,232		2,989,690	
August	2,293,032	2,500,179	2,640,084		The state of the s
September	2,380,652	2,399,678	2,866,647	2,946,626	1
October	2,589,956	2,487,455	3,140,317	3,166,176	
November	2,601,536	2,524,860	3,183,982	3,180,757	
December	2,536,242	2,584,341	3,220,800	3,243,502	
Total 12 months	28,351,514	30,080,248	33,445,360	37,104,806	
First 4 "	9,165,272	9,718,053	10,366,931	12,394,420	12,766,544
Werch April	165,422	155,402 170,600	201,613	216,110	
PARKEL BARRA AND AND THE PROPERTY OF THE PARKET OF THE PAR	congression from any in a configurate solution is individual from the contract of	and the second s			
James y	166,915 153,491	149,050	192,470	206,530	203,579 x 186,775
1			201.,613	216,110	211,525
				216,355	218,461
May	164,520	193,354	210,495	225,610	
fune	163,063	190,704	187,044	212,012	
July	162,973	203,058	197,433	195,827	
August	177,824	192,236	187,600	195,145	
	159,713	186,983	183,954	185,292	
September	151,794	168,904	196,578	207,087	
oc voter	155,247	185,492	199,856	206,191	
Lecember			214,261		
LABC BELLIOI.	150,138	199,866	WT = 9 KOT	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,739	
Firet 4 P	627,351	614,960	782,320	815,131	820,340
and the control of th		oduction less Expo		*	
	1,612,995	1,805,591	2,188,080	Power) 2,756,555	2,884,224
	1,612,995 1,455,426	1,805,591 1,680,884	2,188,080 2,008,725	*	
Fehruary	1,612,995 1,455,426 1,881,562	1,805,591	2,188,080	2,756,555	x 2,638,498
February Merch	1,612,995 1,455,426	1,805,591 1,680,884	2,188,080 2,008,725	2,756,555 2,480,082	x 2,638,498 2,968,826
Petruary Merch	1,612,995 1,455,426 1,881,562	1,805,591 1,680,884 1,786,563	2,188,080 2,008,725 2,194,575	2,756,555 2,480,082 2,740,830 2,627,713	x 2,638,498 2,968,826
Petruary Merch Pprl/ May	1,612,995 1,455,426 1,881,562 1,528,777 1,590,865	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415	x 2,638,498 2,968,826
Petruary Merch Pprll May June	1,612,995 1,455,426 1,881,562 1,528,777 1,590,865 1,555,822	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045	x 2,638,498 2,968,826
Fetruary Merch Ppril May June July	1,612,995 1,455,426 1,881,962 1,528,777 1,590,865 1,555,822 1,554,705	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304	2,188,080 2,008,725 2,194,575 2,146,361 2,205,990 2,167,151 2,234,260	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122	x 2,638,498 2,968,826
February Merch  Pprll  May  June  July  August	1,612,995 1,455,426 1,881,962 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312	2,188,080 2,008,725 2,194,575 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214	2,756,555 2,480,082 2,740,850 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321	x 2,638,498 2,968,826
February Merch  April  April  Kay  June  July  August  September	1,612,995 1,455,426 1,881,962 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670	2,188,080 2,008,725 2,194,575 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334	2,756,555 2,480,082 2,740,850 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748	x 2,638,498 2,968,826
February Merch  April  Kay  June  July  August  September  October	1,612,995 1,455,426 1,881,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032	2,188,080 2,008,725 2,194,575 2,194,575 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320	x 2,638,498 2,968,826
January February Merch  Poll Kay June July August September October November	1,612,995 1,455,426 1,281,362 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729 1,760,649	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,517 1,846,304 1,893,312 1,886,670 2,021,032 2,030,222	2,188,080 2,008,725 2,194,573 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	2,884,224 x 2,638,498 2,968,826 2,860,472
Ferruary Merch  April  Kay  June  July  August  September  October	1,612,995 1,455,426 1,881,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032	2,188,080 2,008,725 2,194,575 2,194,575 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320	x 2,638,498 2,968,826
February Merch  April  May  June  July  August  September  October  November	1,612,995 1,455,426 1,281,362 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729 1,760,649	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,517 1,846,304 1,893,312 1,886,670 2,021,032 2,030,222	2,188,080 2,008,725 2,194,573 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	x 2,638,498 2,968,826

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#### DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

MAY, 1943

		Total Production		Consumption of Primary Power			
Month	1941	1942	1943	1941	1942	1943	
			Daily Averages	Security will make the blance are make an experience of the security of the se	Berlin was market in 1900 and the second of the second or second or second or second or second or second or second		
		(Tho:	usands of Kilowat	tt Hours)			
January	84,990	104,074	103,800	70,583	88,921	93,039	
February	85,967	102,301	105,407	71,740	88,574	94,232	
March	84,897	103,903	107,396	70,786	88,414	95,772	
April	89,778	102,758	108,940	71,545	87,590	95,349	
May	90,497	102,412	112,994	71,160	85,723	96,880	
June	85,335	101,440		72,238	86,068		
July	85,845	95,667		72,073	84,778		
August	85,164	96,442		73,813	86,849		
September	95,555	98,221	and the second	80,411	88,892		
October	101,501	102,135		84,125	91,236		
November	106,155	106,005		85,873	94,217		
December	103,897	104,796		86,285	94,511		
			Index Numbers	3			
		(Ave	rage 1935 - 1939				
Jamary	116.7	(Aver	rage 1935 - 1939		182.8	191.3	
	116.7			= 100)	182.8	191.3 193.7	
February		142.9	142.5	= 100)			
Jamuary February March April	115.7	142.9	142.5	= 100) 145.1 147.5	182.1	193.7	
February March April	115.7	142.9 137.6 141.7	142.5 141.8 146.5	145.1 147.5 148.0	182 <b>.</b> 1 184 <b>.</b> 9	193.7	
February March April May	115.7 115.8 126.1	142.9 137.6 141.7 144.3	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7	182.1 184.9 185.7	193.7 200.2 202.2	
February March April May June	115.7 115.8 126.1 129.1	142.9 137.6 141.7 144.3 146.1	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7 152.4	182.1 184.9 185.7 183.6	193.7 200.2 202.2	
February March April May June July	115.7 115.8 126.1 129.1 125.3	142.9 137.6 141.7 144.3 146.1 146.6	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7 152.4 154.5 160.5	182.1 184.9 185.7 183.6 184.1 188.6 187.8	193.7 200.2 202.2	
February March April May June July August	115.7 115.8 126.1 129.1 125.3	142.9 137.6 141.7 144.3 146.1 146.6 145.8	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7 152.4 154.5	182.1 184.9 185.7 183.6 184.1	193.7 200.2 202.2	
February March April May June July August September	115.7 115.8 126.1 129.1 125.5 130.8 126.1	142.9 137.6 141.7 144.3 146.1 146.6 145.8 142.8	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7 152.4 154.5 160.5	182.1 184.9 185.7 183.6 184.1 188.6 187.8	193.7 200.2 202.2	
February March	115.7 115.8 126.1 129.1 125.3 150.8 126.1 136.2	142.9 137.6 141.7 144.3 146.1 146.6 145.8 142.8 140.0	142.5 141.8 146.5 153.0	145.1 147.5 148.0 151.7 152.4 154.5 160.5 159.6 167.4	182.1 184.9 185.7 183.6 184.1 188.6 187.8	193.7 200.2 202.2	

## CENTRAL ELECTRIC STATIONS Month of MAY, 1943 (Thousands of Kilowatt Hours)

			rot	; a 1	Prince Edwar	rd Island
			1943	1942	1943	1942
A -	Production - Hydraul	Lic	3,446,593	3,116,547	12	21
8.	Thermal		56,226	58,217	735	673
C. (A+B)	Total		3,502,819	3,174,764	747	694
D. (C-E)	Primary	7	3,125,343	2,781,333	747	694
E.	Seconde		377,476	393,431	0 0 0	• • •
F.	Receipts from other	Provinces				
G.	Deliveried to "	17		9 9 4	0 0 0	0 0 0
H. (I+J)	Exports to U.S.A	Total	236,114	225,610	0 0 0	• • •
I.		Primary	122,068	123,918	0 0 0	
J.		Secondary	114,046	101,692		***
K. (C+F-G-H)	Consumption -	Total	3,266,705	2,949,154	747	694
L. (K-M)		Primary	3,003,275	2,657,415	747	694
if.		Secondary	263,430	291,739	0 0 0	000
			Cumulative	e Totals - January	- May	
N.	Production -	Total	16,269,363	15,569,184	4,230	4,106
0.		Primary	14,941,325	13,853,452	4,280	4,106
P.		Secondary	1,328,038	1,715,732		• • •
Q.	Receipts from other			0 0 0	0 2 8	
D.	Deliveries to "	H			0 1 5	• • •
Š.	Exports to U.S.A	Total	1,056,453	1,040,741	2 • 0	
T.		Primary	586,029	590,857	0 0 0	
U.		Secondary	470,424	449,884		• • •
٧,	Consumption -	Total	15,212,910	14,528,443	4,280	4,108
W.		Primary	14,355,296	13,262,595	4,280	4,106
X.		Secondary	857,614	1,265,848	0 4 0	• • •

			Ont	tario	Manit	oba
Å.	Production - Hydraul	Lic	907,625	868,063	150,025	132,637
В.	Thermal		0 0 9	4 × 5	140	129
C. (A+B)	Total		907,625	868,063	150,166	132,766
D. (C-E)	Primary	7	723,616	690,715	102,541.	92,483
E	Seconda	ry	184,009	177,348	47,625	40,283
P.	Receipts from other	Provinces	346,627	351,987	5 0 9	• • •
i.	Deliveries to "	97	7,210	6,690	r 4 6	
H. (I+J)	Exports to U.S.A	Total	178,379	167,659	86	76
ī.		Primary	64,333	65,967	86	76
ī		Secondary	114,046	101,692		
1. (C+F-G-H)	Consumption -	Total	1,068,663	1,045,701	150,080	1.32,690 .
. (K-M)	-	Primary	998,700	970.045	102,455	92,407
4.		Secondary	69,963	75.656	47.625	40,283
			Cumulative	Totals - January	r and y	· · · · · · · · · · · · · · · · · · ·
N.	Production -	Total	4,356,734	4,343,136	780,018	718,945
).		Primary	3,565,220	3,452,499	505,755	467,182
•		Secondary	791,514	890,637	274,263	251,763
2.	Receipts from other	Provinces	1,708,533	1,754,801	0 0 0	000
	Deliveries to "	19	29,329	37,066	0 0 0	
S.	Exports to U.S.A	Total	783,254	758,454	470	427
•		Primary	312,830	308,570	470	427
J.		Secondary	470,424	449,884		
	Consumption -	Total	5,252,684	5,302,417	779,548	718,518
1.		Primary	4,931,594	4,861,664	505,285	466,755
X.		Secondary	321,090	440,753	274,263	251,763

### CENTRAL ELECTRIC STATIONS Month of MAY, 1943

T						Whenever references are the Larger opposition of page 19 page	
	Nova S	Scotia	New Brus	swick	Qu	nebec	
	1943	1942	1943	1942	1943	1942	
	27,984	26,104	39,194	36,745	2,036,491	1,793,083	A.
4	15,643	14,823	7,311	7,805	418	426	В.
4	43,627	40,927	46,505	44,550	2,035,909	1,793,509	C.
	43,627	40,673	45,589	40,482	1,892,004	1,622,278	D.
	• • •	254	916	4,068	144,905	171,231	E.
	• • •	• • •	500	590	7,245	6,690	F.
4	• • •	• • •	35	0 0 0	347,127	352,577	G.
	• • •	• • •	3,630	2,535	54,001	55,304	H.
	• • •	• • •	3,630	2,535	54,001	55,304	I.
1	• • •	• • •	• • •	0 0 0	0 0 0	\$ 9 10	J.
	43,627	40,927	43,340	42,605	1,643,026	1,392,318	K.
	43,627	40,673	42,424	38,537	1,498,121	1,221,087	Lou
1	•••	254	916	4,068	144,905	171,231	II.
			Cumulative Total	ls - January - M	sy		
T	224,787	213,143	153,984	215,673	9,176,558	8,571,170	1 11.
	224,787	212,442	151,878	203,327	8,916,428	8,012,514	9 00
	•••	701	2,106	12,346	260,130	558,656	P.
	• • •	• 0 •	1,906	2,934	29,433	37,098	0.
	• • •	• • •	104	32	1,710,439	1,757,735	Els.
T	• • •	• • •	11,953	. 12,404	260,690	269,257	j 55 e
	• • •	• • •	11,953	12,404	260,690	269,257	20
		• • •	0 0 0	0 0 0	8 D 5	200	V.
					C 004 000		- Marie
1	224,787	213,143	143,833	206,171	7,234,862	6,581,276	90
	224,787	213,143	143,833	206,171 1.93,825	7,234,862 6,974,732	6,581,276 6,022,620	W.
	224,787	212,442 701	141,727	193,825	6,974,732 260,130	6,022,620	W.
	224,787  Saskat 39,957	212,442 701 Chewan 32,759	141,727 2,106 Alber 27,026	1.93,825 12,346	6,974,732 260,130 British 218,278	6,022,620 558,656 Columbia	A.
	224,787  Saskat 39,957 17,792	212,442 701 Chewan 32,759 15,788	141,727 2,106 Alber 27,026 11,786	193,825 12,346	6,974,732 260,130 British 218,278 2,401	6,022,620 558,656 Columbia 209,482 5,186	A. B.
	224,787  Saskat 39,957	212,442 701 Chewan 32,759	141,727 2,106 Alber 27,026	1.93,825 12,346	6,974,732 260,130 British 218,278	6,022,620 558,656 Columbia	A.
	224,787  Saskat 39,957 17,792	212,442 701 Chewan 32,759 15,788	141,727 2,106 Alber 27,026 11,786	193,825 12,346	8ritish 218,278 2,401 220,679 220,658	6,022,620 558,656 Columbia 209,482 5,186 214,668 214,421	A. B. C. D.
	Saskat 39,957 17,792 57,749	212,442 701 Chewan 32,759 15,788 48,547	27,026 11,786 38,812 38,812	193,825 12,346	8ritish 218,278 2,401 220,679	6,022,620 558,658 Columbia 209,482 5,186 214,668	A. B. C. D. E.
	Saskat 39,957 17,792 57,749 57,749	212,442 701 Chewan 32,759 15,788 48,547 48,547	27,026 11,786 38,812 38,812  2,305	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21	6,022,620 558,656 Columbia 209,482 5,186 214,668 214,421 247	A. B. C. D. E. F.
	Saskat 39,957 17,792 57,749 57,749	212,442 701 Chewan 32,759 15,788 48,547 48,547	27,026 11,786 38,812 38,812	193,825 12,346	British 218,278 2,401 220,679 220,658 21 8,305	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252	A. B. C. D. E.
	Saskat 39,957 17,792 57,749 57,749	212,442 701 Chewan 32,759 15,788 48,547 48,547	27,026 11,786 38,812 38,812  2,305	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36	A. B. C. D. E. F. G. N.
	Saskat 39,957 17,792 57,749 57,749	212,442 701 Chewen  32,759 15,788  48,547  48,547	27,026 11,786 58,812 38,812  2,305	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247 5,252 36 36	A. B. C. D. E. F. G. E. I.
	Saskat 39,957 17,792 57,749 57,749	212,442 701	141,727 2,106  Alber 27,026 11,786 58,812 38,812 2,305	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  5,252 36 36	A. B. C. D. E. F. G. H.
	Saskat 39,957 17,792 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 58,812 58,812 2,305 41,117	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  5,252 36 36 36	A.B.C.D.E.
	Saskat 39,957 17,792 57,749 57,749 57,749 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547	27,026 11,786 38,812 38,812  2,305  41,117 41,117	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,335	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 211,350 211,155	A. B. C. D. E. F. G. I.
	Saskat 39,957 17,792 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 41,117 41,117	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  5,252 36 36 36	A.B.C.D.E.
	Saskat 39,957 17,792 57,749 57,749 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 58,812 38,812 2,305 41,117 41,117 41,117 Cumulative Tota	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 211,135 247	A.B.C.D.E.
	Saskat  39,957 17,792 57,749 57,749 57,749 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 58,812 38,812 2,305 41,117 41,117 41,117 202,575	193,825 12,346	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21 ay	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  5,252 36 36 36 211,135 247	A.B.C.D.E.
	Saskat 39,957 17,792 57,749 57,749 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 58,812 38,812 2,305 41,117 41,117 41,117 Cumulative Tota	1,93,825 12,346  17,653 13,387 31,040 31,040 31,040 31,040 31,040 154,475 154,475 154,475	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,335 21 ay	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 31 211,390 211,155 247	A.B.C.D.E.
	Saskat  39,957 17,792 57,749 57,749 57,749 57,749 57,749	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547	141,727 2,106  Alber 27,026 11,786 58,812 38,812 2,305 41,117 41,117 41,117 202,575	193,825 12,346  17,653 13,387 31,040 31,040 31,040 31,040 31,252 34,292 34,292 34,292 15 - January - Martin Lands State Control Lands State Contro	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21 ay	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  8,252 36 36 36 211,158 247  1,086,077 1,086,448 1,629	A.B.C.D.E.B.
	Saskat  39,957 17,792 57,749 57,749 57,749 57,749 297,492 297,492	212,442 701  Chewen  32,759 15,788 48,547 48,547 48,547 48,547 48,547 260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578	193,825 12,346  17,653 13,387 31,040 31,040 31,040 31,040 31,040 154,475 154,475 154,475 154,475 122,695	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21 ay	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 31 211,155 247	A. B. C. D. E. H. C. L. M. M. P. Q.
	Saskat 39,957 17,792 57,749 57,749 57,749 57,749 57,749 297,492 297,492	212,442 701  chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547 48,547 260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578	193,825 12,346  17,653 13,387 31,040 31,040 31,040 31,252 34,292 34,292 34,292 34,292 15 - January - Martin Standard - M	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21 39 1,072,937 1,072,937 1,072,912 25	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 31 211,155 247  1,086,077 1,086,448 1,629 22,695	A.B.C.D.E.
	Saskat 39,957 17,792 57,749 57,749 57,749 57,749 57,749 297,492 297,492	212,442 701  chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547 260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578	193,825 12,346  17,653 13,387 31,040 31,040 31,040 31,040 31,040 154,475 154,475 154,475 154,475 122,695	8ritish 218,278 2,401 220,679 220,658 21 2,505 18 18 18 19 218,356 218,335 21 39 1,072,937 1,072,937 1,072,912 25 11,933 86	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 211,185 247  1,086,077 1,086,448 1,629 22,695 199	A. B. C. D. E. F. G. M. C. P. Q. R. S.
	\$\frac{\sqrt{\text{Saskat}}}{39,957} \\ \tag{17,792} \\ \text{57,749} \\ \text{57,749} \\ \text{57,749} \\ \text{57,749} \\ \text{57,749} \\ \text{57,749} \\ \text{297,492} \	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547 260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578 11,933	1,93,825 12,346  17,653 13,387 31,040 31,040 31,040 31,252 34,292 34,292 34,292 34,292 34,292 34,292 34,292 34,292 34,292	8ritish 218,278 2,401 220,679 220,658 21 2,505 18 18 18 19 218,356 218,335 21 1,072,937 1,072,937 1,072,912 25 11,933 86 86	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 211,155 247  1,086,077 1,086,448 1,629 22,695 199 199	A.B.C.D.E.B.C.D.
	\$\frac{\text{Saskat}}{39,957} \\ \text{17,792} \\ \text{57,749} \\ 5	212,442 701  chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547 48,547  260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578 11,933	193,825 12,346  17,653 13,387 31,040 31,040 31,040 31,252 34,292 34,292 34,292 15 - January - Martin Standard - Martin S	8ritish 218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21 1,072,937 1,072,937 1,072,912 25 11,933 86 86 86	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  8,252 36 36 36 21,580 211,188 247  1,086,077 1,086,448 1,629 22,695 199 199	A.B.C.D.E.B.C.D.
	\$\frac{\sqrt{\text{Saskat}}}{39,957} \\ \text{17,792} \\ \text{57,749} \\	212,442 701  Chewan  32,759 15,788 48,547 48,547 48,547 48,547 48,547 260,459 260,459	141,727 2,106  Alber 27,026 11,786 38,812 38,812 2,305 2,305 41,117 41,117 41,117 Cumulative Total 202,578 202,578 11,933	1,93,825 12,346  17,653 13,387 31,040 31,040 31,040 31,252 34,292 34,292 34,292 34,292 34,292 34,292 34,292 34,292 34,292	8ritish 218,278 2,401 220,679 220,658 21 2,505 18 18 18 19 218,356 218,335 21 1,072,937 1,072,937 1,072,912 25 11,933 86 86	6,022,620 558,656  Columbia  209,482 5,186 214,668 214,421 247  3,252 36 36 36 36 211,155 247  1,086,077 1,086,448 1,629 22,695 199 199	A.B.B.C.D.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B.B.C.B

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Mours) PRODUCTION

Month	1939	1940	1941	1942	1945
Tanuary	2,386,979	2,526,143	2,654,701	3,226,289	3,217,788
February	2,214,174	2,367,031	2,407,068	2,864,488	2,951,597
March	2,366,740	2,426,157	2,631,809	3,220,955	5,529,162
	2,197,379	2,598,722	2,693,353	3,082,740	3,268,197
April	2,333,443	2,671,567	2,805,394	3,174,764	3,502,819
May	2,245,537	2,578,883	2,560,060	3,043,200	
June	2,205,844	2,615,232	2,661,145	2,965,671	
July		2,500,179	2,640,084	2,989,690	
August	2,293,032	2,399,678	2,866,647	2,946,626	
September	2,380,652	2,487,455	3,140,517	5,166,176	
October	2,589,956	2,524,860	5,183,982	3,180,757	
November		2,584,341	3,220,800	3,243,502	
December	2,536,242	2,002,021	0,220,000	0,210,002	
Total 12 months	28,351,514	30,080,248	33,445,360	37,104,806	
First 5 "	11,498,715	12,389,620	13,172,325	15,569,184	16,269,363
May June	164,520 163,063	193,354	210,495	225,610 212,012	256,114
February March	153,491 165,422	139,908	176,643	176,136	186,775
April	141,523	170,600	211,594	216,355	x 218,460
					230,114
July	162,973	203,058	197,433	195,827	
		192,236	187,600	195,145	
August	177,824			1	
September	159,713	186,983	183,954	185,292	-
October	151,794	168,904	196,578	207,087	
November	155,247	185,492	199,856	206,191	
December	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,739	
First 5 "	791,871	808,314	992.815	1,040,741	1,056,453
,			OF PRIMARY POWER		2,000,200
January	1,612,995	1,805,591	2,188,080	2,756,555	2,884,224
February	1,455,426	1,680,884	2,008,725	2,480,082	2,638,498
March	1,581,562	1,786,563	2,194,373	2,740,830	2,968,826
Assess 3.7	1,528,777	1,784,640	2,146,361	2,627,713	x 2,860,473
EDITT		1,890,025	2,205,990	2,657,415	3,003,275
	1,590,665				0,000,210
May	1,590,865 1,555,822		2.167.151	2.582.045	
May June	1,555,822	1,812,317	2,167,151	2,582,045	
May June July	1,555,822	1,812,317	2,234,260	2,628,122	
May June July August	1,555,822 1,554,705 1,609,555	1,812,317 1,846,304 1,893,312	2,234,260 2,288,214	2,628,122 2,692,321	
May June July August September	1,555,822 1,554,705 1,609,555 1,650,038	1,812,317 1,846,304 1,893,312 1,886,670	2,234,260 2,288,214 2,412,334	2,628,122 2,692,321 2,666,748	
April May June July August September October	1,555,822 1,554,705 1,609,555 1,650,038 1,753,729	1,812,517 1,846,304 1,893,312 1,886,670 2,021,032	2,234,260 2,288,214 2,412,334 2,607,876	2,628,122 2,692,321 2,666,748 2,828,320	
May June July August September October November	1,555,822 1,554,705 1,609,555 1,630,038 1,753,729 1,760,849	1,812,517 1,846,304 1,893,512 1,886,670 2,021,032 2,030,222	2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	
May June July August September	1,555,822 1,554,705 1,609,555 1,650,038 1,753,729	1,812,517 1,846,304 1,893,312 1,886,670 2,021,032	2,234,260 2,288,214 2,412,334 2,607,876	2,628,122 2,692,321 2,666,748 2,828,320	
May June July August September October November	1,555,822 1,554,705 1,609,555 1,630,038 1,753,729 1,760,849	1,812,517 1,846,304 1,893,512 1,886,670 2,021,032 2,030,222	2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	

DEPT. OF POLITICAL SURFICE

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#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

JUNE, 1943

	1	otal Production		·Consum	ption of Primary	Power
Month	1941	1942	1943	1941	1942	1943
			Daily Average	S		Security and the control of the cont
		(Tho	usands of Kilowa	tt Hours)		
January	84,990	104,074	103,800	70,583	80,921	93,039
February	85,967	102,301	105,407	71,740	38,574	94,232
march	84,897	103,903	107,396	70,786	88,41.4	95,772
April	89,778	102,758	108,940	71,545	87,590	95,349
May	90,497 .	102,412	112,994	71,160	85,723	96,880
June	85,335	101,440	111,834	72,238	86,068	96,408
July	85,843	95,667		72,073	84,778	
August	85,164	96,442		73,813	86, <b>3</b> 49	
September	95,555	98,221		80,411	88,892	
October	101,301	102,135		84,125	91,236	The state of the s
November	106,133	106,005		85,873	94,217	
December	103,897	104,796		86,285	94,511	
			Index Number	S		
		(Ave	rage 1935 - 1939			
January	116.7	142.9	142,5	145.1	182.9	191.3
February	115.7	137.6	141.0	147.5	182.1	193.7
March	115.8	141.7	146.5	148.0	184.9	200.2
April	126.1	144.3	153.0	151.7	185.7	202.2
May	129.1	146.1	161-2	152.4	183.6	207.6
June	123.3	146.6	3.101	154.5	184.1	206.2
July	130.8	1.45.8	Navy (April 1988)	160.5	188.5	
August	126.1	142.8	B-LE-CHILD W	1.59.6	187.8	
September	136.2	140.0	Proposition of the Control of the Co	167.4	185.0	
		138.5	and the same of th	168.7	182.9	
	1.37.4	10000				
October	137.4	137.3		169.5	186.0	

# CENTRAL FLECTRIC STATIONS Month of June, 1943 (Thousands of Kilowatt Hours)

		(Thou	sands of Allowate	110 111		
			F 0 0	4. 1	Prince Edwar	d Island
			1 9 4 8	1 = ; ;	1947	1 9 4 2
	Production - Hydraul	ic	1 2000, 323	2,988,143	11	
	Thermal		70 31.43	55,057	742	670 688
(A+3)	Total		. 335,032	3,043,200		
. (C-E)	Primary	r	3,7,513	2,701,162	763	688
( ) )	Seconde		213,007	342,038		And the second s
	Receipts from other	Provinces	·	~	-~	_
	Deliveries to "	TÎ	1 3			-
I. (14J)	Exports to U.S.A	Total	18,000	212,012	gains	-
	*	Frimary	1 1111135	11,4,117	-	****
1.		Enuncially	103,875	92,895		
(. (C+F-C-E)	temmojion ·	The interior	3,131,672	2,831,188	763	688
L. (H-M)		Primary	2,892,330	2,582,045	763	688
A CALL		Decondury	239,342	249,143	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OWNER	440
			Cumulative	Totals - January	r - June	
	Production -	rotel	19,624,395	18,612,384	5,043	4,794
1 2	Transfer W. Corr	Primery	17,953,139	16,554,614	5,043	4,794
). '.		Secondary	1,671,256	2,057,770		
	Receipts from other	Provinces	man of common particles and the second		W 1	-
Q. da	Deliveries to "	11		200		,
2	Exports to U.S.A	Total	1,279,814	1,252,753	610	900
7.	Zarpor or or	Primary	705,514	709,974	GHP	pres
i.		Secondary	574,300	542,779	g89	
٧.	Consumption -	Total	18,344,581	17,359,631	5,043	4,794
v. V.		Primary	17,247,625	15,844,640	5,043	4,794
1.		SHOOMINEY	5,000,006	1,514,991	6.1	

				_		
		:	Ún ti	211	Manito	ba
A. Pi	roduction - Hydraul	ic	832,310	819,901	129,220	1.07,368
B.	Thermal			-	132	126
C. (A+B)	Total	1	832,310	819,901	129,352	107,494
D. (C-E)	Primary	i	669,238	663,198	102,579	83,833
). (0-2)	Seconda		163,072	156,703	26,773	23,661
F. R	eceipts from other		335,222	342,502	-	-
G. D	eliveries to "	11	6,816	5,204	gon	400
	exports to U.S.A	Total	166,541	155,503	80	76
I.		Primery	62,666	62,608	80	. 76
. 5 .		Second Vey	103,875	92,895	610	_
1000	Consumption -	Total	994,175	1,001,696	129,272	107,418
L. (K-M)		Primary	934.978	937,888	1.02,499	83,757
M.		Secondary	59,197	63,808	26,773	23,661
			Cumulative	Totals - January	- June	
N. P	Production -	Total	5,189,044	5,163,037	909,370	826,439
0.		Primary	4,234,457	4,115,697	608,334	551,015
P.		Secondary	954,587	1,047,340	301,036	275,424
Q. B	Receipts from other	Provinces	7,043,754	2,007,308	-	
1/4	Calivarios to "	n	36,144	42,269	-	-
	Exports to U.S.A	Total	949,795	913,957	550	503
T.		Primary	375,495	371,178	550	503
U.		Secondary	574,300	542,779	-	440
V. (	Consumption -	Total	6,246,859	6,304,114	908,820	825,936
W.		Primary	5,866,572	5,799,553	607,784	550,512
I.		Secondary	380,287	504,561	301,036	275,424

### CENTRAL ELECTRIC STATIONS Month of June, 1943

Marm	Scotla	New Aru	meri ok	THE PARTY NAMED IN COLUMN 2 IN THE PARTY ASSESSMENT AND PARTY.	9	
	- mg		T		ruebec	
1 9 4 3	1 9 4 2 23,866	1943	1 9 4 2	1 3 4 3	1942	
15,597	14,557	41,439 8,708	37,295 8,674	1,999,246	1,749,017	A.
44,311	38,423	50,147	THE R. LEWIS CO., LANSING MICH. CO., LANSING MICH.	- 1	414	B.
44,311	38,423	47,893	45,969	1,999,593	1,749,431	
_		2,254	5,229	1,848,608	1,593,270 156,161	D.
		603	583			
na.	pur .	34	31	6,850 335,825	5,235 343,085	F.
		5,543	2,636	53,176	53,765	H.
	es.	3,543	2,636	53,176	53,765	I.
	* **	00	l cons		00,100	J.
44,311	38,423	47,173	43,885	1,617,442	1,357,816	K.
44,311	38,423	44,919	38,656	1,466,457	1,201,655	I.
e-ra	4600	2,254	5,229	150,985	156,161	M.
PA - Ade - se months and a second		Cumulative Tot	els - Jenuary -	June	6	
269,098	251,566	204,131	261,642	11,176,151	10,320,601	II.
269,098	250,865	199,771	244,067	10,765,037	9,605,784	0.
ern.	701	4,360	17,575	411,114	714,817	P.
~~	1 10	2,509	3,517	36,283	42,333	Q.
	1443	139	63	2,046,263	2,100,821	R.
****	drusts	15,497	15,040	313,867	323,022	S.
	Name .	15,497	15,040	313,867	323,022	T.
		F			The state of the s	U.
269,098	251,566	191,004	250,056	8,852,304	7,939,091	V.
269,098	250,865	186,644 4,360	232,481	8,441,190	7,224,274	X.
n on the transference of the control		continuous with the Admitted that I are			The state of the s	
Saske	atchewan	Albe	aggregat many speciments of the contract of th	- Parker - P	h Columbia	
35,829	33,456	27,659	22,920	204,085	194,302	A.
17,508	15,591	9,372	9,517	4,103	5,508	B.
53,387	49,047	37,031	32,437	208,188	199,810	C.
53,337	49,047	37,031	32,437	208,055	199,526	D.
100	they	600	-	133	284	E.
*	A 1,0	2,202	2,609	0.000	0.000	F.
mod	**	dur?	11	2,202	2,509	G.
	**	440	642	20	32	H.
	6.17	quiti	gravity.	20	32	I.
	40.00		75.040	205 000	107 160	K.
53,337	49,047	39,233 39,233	35,046 35,046	205,966	197,169	L.
53,337	40,047	U0 , 200	70,020	133	284	M.
* Marie Marie **** y		Cumulative Tot	als - January -			w. Translated T
350,829	309,506	239,604	186,912	1,281,125	1,287,887	N.
350,829	309,506	239,604	186,912	1,280,966	1,285,974	0.
177		007		159	1,913	P.
**	Pro	14,136	25,304	est .		Q.
	ere .		_	14,136	25,304	R.
		400	**************************************	105	231	S.
***	_	det	649	105	231	T.
and	t made		Control of the Contro			U.
350,829	309,506	253,740	212,216	1,266,884	1,262,352	V.
350,829	309,506	253,740	212,216	1,266,725	1,200,439	W.

# CENTRAL ELECTRIC STATIONS (Thousands of kilowatt Hours) PRODUCTION

December	Month	1989	1940	1941	1942	1943
### Fair mary	Jenuery	2,366,979	2,526,143	2,634,701	3,226,289	3,217,788
March   2,566,740   2,426,157   2,626,509   3,220,955   5,529,162   4,621,579   2,605,555   5,082,740   3,220,105   6,241   2,157,759   2,505,754   5,174,764   3,502,819   2,535,445   2,671,667   2,005,754   2,174,764   3,502,819   2,245,837   2,576,868   2,560,000   3,045,200   3,555,032   701y   2,205,644   2,205,642   2,205,644   2,205,634   2,205,634   2,205,634   2,205,634   2,205,632   2,600,179   2,640,084   2,989,689   2,660,477   2,240,084   2,989,689   2,600,179   2,640,084   2,989,689   2,600,179   2,640,647   2,946,628   2,600,179   2,640,647   2,946,628   2,600,179   2,640,647   2,946,628   2,600,156   2,569,958   2,487,655   3,140,517   5,166,176   November   2,560,952   2,564,541   3,220,800   3,243,502   704112   2001th   2,556,442   2,564,541   3,220,800   3,243,502   704112   2001th   2,556,442   2,564,541   3,220,800   3,243,502   704112   2001th   2,556,442   2,564,541   3,220,800   3,243,502   704112   2001th   2,470   206,580   19,624,595   704112   70411		2,214,174	2,367,031	2,407,068		
April 2,197,579 2,598,722 2,605,755 5,008,740 3,269,191  April 2,197,579 2,598,722 2,605,784 3,174,764 3,502,819  2,255,557 2,675,685 2,660,060 3,045,200 3,555,052  Fully 2,205,044 2,615,525 2,660,060 2,060,452,200 3,555,052  Equipolar 2,265,657 2,650,179 2,660,064 2,988,671  2,263,062 2,589,679 2,660,647 2,946,628  Equipolar 2,560,652 2,589,679 2,866,647 2,946,628  Cotober 2,560,652 2,589,679 2,866,647 3,146,517 5,166,178  November 2,560,526 2,589,860 3,165,982 5,180,757  December 2,561,514 50,080,248 55,446,560 57,104,606  First 6 15,774,252 14,968,503 15,782,565 18,612,564 19,624,505  EXPORTS TO THE UNITED STATES   Innuary 166,915 149,960 182,470 206,550 205,579  Petruary 155,491 139,903 176,643 176,156 186,775  Petruary 165,422 155,402 201,615 216,110 211,554  April 141,525 170,600 211,594 216,555 186,775  March 165,422 155,402 201,615 225,610 236,114  Lums 163,663 199,704 187,044 212,012 201,418  Lums 163,663 199,704 187,044 212,012 201,418  Lums 179,624 192,526 187,600 155,145  Repture Per 159,725 186,962 197,485 185,827  August 179,824 192,526 187,600 155,145  Repture Per 159,725 186,962 199,866 206,191  CONSTRAINT ON OF PRIMARY POWER  (Production less Exports and Secondary Power)   CONSTRAINT ON OF PRIMARY POWER  (Production less Exports and Secondary Power)  Lums 1,612,685 1,985,681 2,186,980 2,657,415 2,605,275  First 6 954,934 196,565 2,194,373 2,740,880 2,986,482  April 1,528,777 1,786,640 2,166,561 2,627,716 2,666,748  August 1,589,685 1,989,812 2,289,914 2,629,122  August 1,589,685 1,989,812 2,289,914 2,629,122  August 1,589,685 1,989,812 2,289,914 2,629,122  August 1,589,685 1,989,812 2,289,900 2,657,415 2,005,275  August 1,589,685 1,989,812 2,289,900 2,657,415 2,605,275  August 1,589,685 1,989,812 2,289,900 2,657,415 2,605,275  August 1,589,685 1,989,812 2,289,900 2,657,415 2,605,275  August 1,689,685 1,989,812 2,289,900 2,657,415 2,605,275  August 1,689,685 1,989,812 2,289,900 2,657,415 2,605,275  Augus			2,426,157	2,631,809		3,329,162
Ser.   2,555,445   2,671,567   2,805,784   5,174,764   5,502,619			2,398,722	2,693,353		
Total   2,245,587   2,578,685   2,580,060   3,045,200   3,355,038				2,805,394	3,174,764	3,502,819
First 6 = 18,774,282   2,615,628   2,681,145   2,965,671   2,685,6				2,560,060	3,043,200	3,355,032
September   2,885,082   2,500,178   2,640,084   2,989,880   2,850,682   2,889,876   2,889,876   2,487,455   5,140,217   5,165,176   8,757   8,266,647   2,946,626   2,524,880   5,165,882   5,165,882   5,180,787   8,266,647   2,565,424   2,564,880   5,165,882   5,185,882   5,185,882   7,445,860   8,745,86			2,615,232	2,661,145	2,965,671	
September   2,850,652   2,399,678   2,866,647   2,946,628				2,640,084	2,989,690	
Decision	1				2,946,626	
Company   Comp			the second section of the section of		3,166,176	
December   2,556,242   2,584,341   3,220,800   3,245,502						
EXPORTS TO THE UNITED STATES					3,243,502	
EXPORTS TO THE UNITED STATES    18,612,384	Total 12 months	28.351.514	30.080.248	33,445,360	37,104,806	
EXPORTS TO THE UNITED STATES  Jamary 166,915 149,050 192,470 206,530 203,579 February 155,491 139,908 176,643 176,136 166,775 March 165,422 155,402 201,613 216,110 211,525 Auril 141,528 170,600 211,594 216,355 218,460 May 164,520 193,754 210,495 225,610 226,114 Auril 165,065 190,704 187,044 212,012 223,860 July 162,973 203,058 197,435 195,827 Auril 177,824 192,236 187,600 195,145 September 159,715 186,983 185,954 185,292 Detoclar 151,724 166,064 196,678 207,087 November 155,247 186,492 199,856 206,191 Decomber 150,153 199,866 214,261 211,444  Total 12 months 1,912,623 2,135,557 2,359,541 2,455,739 First 6 954,934 999,018 1,179,859 1,252,758 1,279,815  CONSUMPTION OF PRIMARY POWER  (Production less Exports and Secondary Power)  Jamuary 1,455,426 1,680,684 2,008,725 2,480,082 2,680,498 Aprel 1,580,562 1,786,565 2,194,373 2,740,850 2,988,226 Aprel 1,580,777 1,784,640 2,145,661 2,627,715 2,800,473 Auril 1,555,822 1,812,317 2,167,151 2,582,045 2,880,473 July 1,555,822 1,812,317 2,167,151 2,582,045 2,802,473 July 1,555,822 1,812,317 2,167,151 2,582,045 2,802,525 July 1,554,705 1,846,304 2,234,280 2,625,125 September 1,680,036 1,886,670 2,412,334 2,666,748 Detail 12 months 19,405,182 2,581,949 2,674,885 2,924,678  Total 12 months 19,405,182 2,581,949 2,674,885 2,924,678  Total 12 months 19,405,182 2,581,949 2,674,885 2,924,678  Total 12 months 19,405,182 2,581,949 2,674,885 2,924,678			1			19,624,395
Tanuary 166,915 149,050 192,470 206,580 203,579 Pebruary 155,491 139,908 176,643 176,156 166,775 March 165,422 155,402 201,613 216,110 211,525  April 141,523 170,600 211,594 216,355 218,460  May 164,520 193,554 210,465 225,610 266,114  May 163,063 190,704 187,044 212,012 225,860  May 162,973 203,058 197,433 195,827  Mayuet 177,824 192,236 187,600 195,145  Saptember 159,713 186,983 183,984 185,292  Mayuet 177,824 192,236 187,600 195,145  Saptember 155,247 185,492 199,866 206,191  December 155,247 185,492 199,866 206,191  December 155,128 199,866 214,261 211,444   Motal 12 months 1,912,623 2,155,557 2,359,541 2,455,759  First 6 * 954,934 999,018 1,179,659 1,282,753 1,279,815   CONSUMPTION OF PRIMARY FOWER (Production less Exports and Secondary Power)  Farmary 1,612,995 1,805,591 2,188,080 2,756,555 2,884,224  March 1,586,22 1,786,563 2,194,373 2,740,830 2,968,288  April 1,526,777 1,784,640 2,146,561 2,e27,718 2,860,478  April 1,526,777 1,784,630 2,146,561 2,e27,718 2,860,478  April 1,556,822 1,317 2,167,151 2,582,045 2,860,478  Thus 1,556,822 1,612,317 2,167,151 2,582,045 2,892,350  Parma 1,555,822 1,612,317 2,167,151 2,582,045 2,892,350  Parma 1,755,729 2,021,032 2,288,214 2,692,321 2,892,350  November 1,755,729 2,021,032 2,257,878 2,924,678  Parmary 1,760,849 2,050,222 2,576,187 2,827,125 2,860,478  Parmary 1,760,849 2,050,222 2,576,187 2,827,125 2,660,748  Parmary 1,770,859 2,021,032 2,677,876 2,828,320  Parmary 1,770,859 2,021,032 2,774,853 2,924,678	11230	2091129000				
February 155,491 139,908 176,645 176,156 216,775 March 165,422 155,402 201,615 216,110 211,525 March 165,522 170,600 211,594 216,555 218,460 May 164,520 193,254 210,495 225,610 236,114 May 164,520 193,254 210,495 225,610 236,114 May 162,975 205,056 197,435 195,827 May 177,824 192,236 187,600 195,145 September 159,715 186,985 183,954 185,827 Movember 155,247 185,492 199,856 206,191 December 150,136 199,866 214,261 211,444  Total 12 months 1,912,625 2,135,557 2,359,541 2,455,739 1,279,813  CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  January 1,485,426 1,680,684 2,008,725 2,480,092 2,688,498 March 1,582,777 1,784,640 2,146,561 2,627,715 2,980,478 May 1,580,865 1,880,025 2,205,990 2,657,415 3,003,275 June 1,555,822 1,812,317 2,167,151 2,588,045 2,892,350 July 1,554,705 1,846,504 2,234,260 2,628,122 May 1,580,955 1,895,312 2,288,214 2,692,321 1,699,555 1,895,312 2,288,214 2,692,321 1,699,555 1,895,312 2,288,214 2,692,321 2,892,350 May 1,580,055 1,846,504 2,234,260 2,628,122 May 1,580,955 1,895,312 2,288,214 2,692,321 2,892,350 May 1,580,056 1,886,670 2,412,534 2,666,748 Movember 1,785,729 2,021,032 2,607,876 2,828,330 1,786,678 Movember 1,780,849 2,050,222 2,576,187 2,827,125 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954			EXPORTS TO TH	E UNITED STATES		
Sebruary	January	166.915	149.050	192.470	206.530	203.579
165,422	1				-	
April 141,528 170,600 211,594 216,355 216,460 May 164,520 193,554 220,495 225,610 256,114 Name 105,063 190,704 187,044 212,012 223,360 Null 162,975 203,058 197,438 195,827 Null 162,975 203,058 197,438 195,827 Null 162,975 203,058 187,600 195,145 Null 177,824 192,236 183,954 185,292 Null 159,715 186,985 183,954 185,292 November 155,247 185,492 199,856 206,191 November 150,138 199,866 214,261 211,444  Notal 12 months 1,912,623 2,135,557 2,359,541 2,453,739 Null 162,995 1,805,591 2,188,080 2,756,555 2,884,224 Null 162,995 1,805,581 2,288,045 2,287,115 2,582,045 2,882,330 Null 162,995 1,886,670 2,412,334 2,666,748 Null 162,995 1,805,5182 2,288,014 2,692,321 2,289,014 2,692,321 2,280,081 2,288,320 1,760,849 2,050,222 2,576,187 2,827,125 2,827,125 2,828,046 1,770,859 2,083,949 2,674,833 2,924,678 Null 12 months 19,405,182 22,521,509 27,704,884 32,411,954						
164,520			THE RESERVE THE PARTY OF THE PA			
Tempor   165,065					1	I
The content of the			T .			
177,824			The second secon			20,000
159,713						
Color					195.145	1
November 155,247 185,492 199,856 206,191 211,444  Total 12 months 1,912,623 2,135,557 2,359,541 2,453,739 1,279,813  First 6 9 954,934 999,018 1,179,859 1,262,753 1,279,813  CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  January 1,612,995 1,805,591 2,188,080 2,756,555 2,884,224 1,680,884 2,008,725 2,480,082 2,636,498 1,581,562 1,786,563 2,194,373 2,740,830 2,968,826 April 1,526,777 1,784,640 2,146,361 2,627,713 2,860,473 May 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330 July 1,554,705 1,846,304 2,234,260 2,628,122 2,892,330 July 1,554,705 1,846,304 2,234,260 2,628,122 2,692,521 1,609,555 1,893,312 2,288,214 2,692,521 2,892,330 November 1,760,849 2,030,222 2,576,187 2,827,125 2,924,678  Total 12 months 19,405,182 22,521,509 27,704,884 32,411,954						
December   150,138   199,866   214,261   211,444	September	159,713	186,983	183,954	185,292	
Total 12 months 1,912,623 2,135,557 2,359,541 2,453,739 1,279,813    CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)	Septerber October	159,713 151,794	186,983 166,904	183,954 190,578	185,292 207,087	
CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  January  1,612,995 1,805,591 2,188,080 2,756,555 2,884,224 1,455,426 1,680,884 2,008,725 2,480,082 2,638,498 Marct 1,581,562 1,786,565 2,194,373 2,740,830 2,968,826 April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473 1,590,665 1,890,025 2,205,990 2,657,415 3,003,275 June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330 July 1,554,705 1,846,304 2,234,260 2,628,122 4,692,321 5,609,555 1,893,312 2,288,214 2,692,321 5,609,555 1,893,312 2,288,214 2,692,321 5,600,748 Cotaber 1,760,049 2,050,222 2,576,187 2,827,125 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September October November	159,713 151,794 155,247	186,983 166,904 185,492	183,954 196,578 199,856	185,292 207,087 206,191	
CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  January 1,612,995 1,805,591 2,188,080 2,756,555 2,884,224 1,455,426 1,680,884 2,008,725 2,480,082 2,658,498 Marel 1,581,562 1,786,563 2,194,373 2,740,830 2,968,826 April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473 May 1,590,865 1,890,025 2,205,990 2,657,415 3,003,275 June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330  July 1,554,705 1,846,304 2,234,260 2,628,122 August 1,609,555 1,893,312 2,288,214 2,692,321 1,609,555 1,893,312 2,288,214 2,692,321 September 1,630,036 1,886,670 2,412,334 2,666,748 October 1,753,729 2,021,032 2,607,876 2,828,320 November 1,760,849 2,030,222 2,576,187 2,827,125 December 1,770,859 2,083,949 2,674,833 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September October November	159,713 151,794 155,247	186,983 166,904 185,492	183,954 196,578 199,856	185,292 207,087 206,191	
(Production less Exports and Secondary Power)  January 1,612,995 1,805,591 2,188,080 2,756,555 2,884,224  February 1,455,426 1,680,884 2,008,725 2,480,082 2,638,498  Marct 1,581,562 1,786,563 2,194,373 2,740,830 2,968,826  April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473  May 1,590,865 1,890,025 2,205,990 2,657,415 3,003,275  June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330  July 1,554,705 1,846,304 2,234,260 2,628,122  Angust 1,609,555 1,893,312 2,288,214 2,692,321  September 1,630,036 1,886,670 2,412,334 2,666,748  October 1,753,729 2,021,032 2,607,876 2,828,320  November 1,760,849 2,030,222 2,576,187 2,827,125  December 1,770,859 2,083,949 2,674,833 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September October November December	159,713 151,794 155,247 150,138	186,983 168,904 185,492 199,866	183,954 190,578 199,856 214,261	185,292 207,087 206,191 211,444	
February 1,455,426 1,680,884 2,008,725 2,480,082 2,638,498 1,581,562 1,786,563 2,194,373 2,740,830 2,968,826 April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473 1,590,865 1,890,025 2,205,990 2,657,415 3,003,275 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330 1,554,705 1,846,304 2,234,260 2,628,122 1,609,555 1,893,312 2,288,214 2,692,321 2,692,321 2,604,504 2,234,260 2,628,122 2,692,321 2,600,555 1,893,312 2,288,214 2,692,321 2,666,748 0ctober 1,753,729 2,021,032 2,607,876 2,828,320 2,827,125 2,924,678 1,770,859 2,083,949 2,674,833 2,924,678	September October November December	159,713 151,794 155,247 150,138	186,983 168,904 185,492 199,866 2,135,557	183,954 196,578 199,856 214,261 2,359,541	185,292 207,087 206,191 211,444 2,453,739	1,279,813
Merel. 1,581,562 1,786,563 2,194,373 2,740,830 2,968,826  April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473  May 1,590,865 1,890,025 2,205,990 2,657,415 3,003,275  June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330  July 1,554,705 1,846,304 2,234,260 2,628,122  1,609,555 1,893,312 2,288,214 2,692,321  September 1,630,036 1,886,670 2,412,334 2,666,748  October 1,753,729 2,021,032 2,607,876 2,828,320  November 1,760,849 2,030,222 2,576,187 2,827,125  December 1,770,859 2,083,949 2,674,835 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September October November December	159,713 151,794 155,247 150,138 1,912,623 954,934	186,983 166,904 185,492 199,866 2,135,557 999,018	183,954 196,578 199,856 214,261 2,359,541 1,179,859	185,292 207,087 206,191 211,444 2,453,739 1,252,753	1,279,813
April 1,528,777 1,784,640 2,146,361 2,627,713 2,860,473  May 1,590,665 1,890,025 2,205,990 2,657,415 3,003,275  June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330  July 1,554,705 1,846,304 2,234,260 2,628,122 1,609,555 1,893,312 2,288,214 2,692,321 1,630,036 1,886,670 2,412,334 2,666,748  October 1,753,729 2,021,032 2,607,876 2,828,320 2,760,849 2,030,222 2,576,187 2,827,125 1,770,859 2,083,949 2,674,835 2,924,678  Total 12 months 19,405,182 22,521,509 27,704,384 32,411,954	Ceptender October November December  Total 12 months First 6 "	159,713 151,794 155,247 150,138 1,912,623 954,934 (Pr	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo	183,954 196,578 199,856 214,261 2,359,541 1,179,859 F PRIMARY POWER orts and Secondary 2,188,080	185,292 207,087 206,191 211,444 2,453,739 1,252,753 Power)	2,884,224
### 1,590,665	September Dotober November December  Total 12 months First 6 "	159,713 151,794 155,247 150,138 1,912,623 954,934 (Pr	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo	183,954 196,578 199,856 214,261 2,359,541 1,179,859 OF PRIMARY POWER rts and Secondary 2,188,080 2,008,725	185,292 207,087 206,191 211,444 2,453,739 1,252,753 Power) 2,756,555 2,480,082	2,884,224 2,638,498
July 1,555,822 1,812,317 2,167,151 2,582,045 2,892,330  July 1,554,705 1,846,304 2,234,260 2,628,122 1,609,555 1,893,312 2,288,214 2,692,321 2,692,321 2,692,321 2,666,748  September 1,630,036 1,886,670 2,412,334 2,666,748  October 1,753,729 2,021,032 2,607,876 2,828,320 2,607,876 2,828,320 2,576,187 2,827,125 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September Doctober November December  Total 12 months First 6 "  January February March	159,713 151,794 155,247 150,138 1,912,623 954,934 (Pr 1,612,995 1,455,426 1,581,562	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,805,884 1,786,563	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER arts and Secondary 2,188,080 2,008,725 2,194,373	185,292 207,087 206,191 211,444 2,453,739 1,252,753 Power) 2,756,555 2,480,082 2,740,830	2,884,224 2,638,498
July 1,554,705 1,846,304 2,234,260 2,628,122 1,609,555 1,893,312 2,288,214 2,692,321 2,692,321 2,600,7036 1,886,670 2,412,334 2,666,748 2,666,748 2,001,032 2,607,876 2,828,320 2,001,032 2,576,187 2,827,125 2,030,222 2,576,187 2,827,125 2,033,949 2,674,835 2,924,678 2,924,678 2,001,001 19,405,182 22,521,509 27,704,384 32,411,954	September Dotober November December  Total 12 months First 6 "  January Februsry March	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr 1,612,995 1,455,426 1,581,562 1,528,777	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,600,884 1,786,563 1,784,640	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361	185,292 207,087 206,191 211,444 2,453,739 1,252,753 Power) 2,756,555 2,480,082 2,740,830 2,627,713	2,884,224 2,638,498 2,968,826
July 1,554,705 1,846,304 2,234,260 2,628,122 1,609,555 1,893,312 2,288,214 2,692,321 2,666,748 2,412,334 2,666,748 2,412,334 2,666,748 2,600 2,828,320 2,607,876 2,828,320 2,021,032 2,576,187 2,827,125 2,030,222 2,576,187 2,827,125 2,083,949 2,674,833 2,924,678 2,924,678 2,924,678 2,704,384 32,411,954	September Doctober November December  Total 12 months First 6 "  January Februsry March April	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415	2,884,224 2,638,498 2,968,826 2,860,473
September       1,630,036       1,886,670       2,412,334       2,666,748         October       1,753,729       2,021,032       2,607,876       2,828,320         November       1,760,849       2,030,222       2,576,187       2,827,125         December       1,770,859       2,083,949       2,674,833       2,924,678         Total 12 months       19,405,182       22,521,509       27,704,384       32,411,954	January February January January January	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822	186,983 168,004 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
September     1,630,038     1,886,670     2,412,334     2,666,748       October     1,753,729     2,021,032     2,607,876     2,828,320       November     1,760,849     2,030,222     2,576,187     2,827,125       December     1,770,859     2,083,949     2,674,833     2,924,678       Total 12 months     19,405,182     22,521,509     27,704,384     32,411,954	September Dotober November December  Total 12 months First 6 "  January February March April May June July	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
October     1,753,729     2,021,032     2,607,876     2,828,320       November     1,760,849     2,030,222     2,576,187     2,827,125       December     1,770,859     2,083,949     2,674,835     2,924,678       Total 12 months     19,405,182     22,521,509     27,704,384     32,411,954	September Dotober November December  Total 12 months First 6 "  January February March April May June July August	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
November 1,760,849 2,030,222 2,576,187 2,827,125 2,083,949 2,674,833 2,924,678  Tetal 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September Uctober November December  Total 12 months First 6 "  January February March April May June July August	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
Total 12 months 19,405,182 22,521,509 27,704,384 32,411,954	September Dotober November December  Total 12 months First 6 "  January February March April May June July August September	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555 1,630,036	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670	183,954 196,578 199,856 214,261  2,359,541 1,179,859  F PRIMARY POWER rts and Secondary  2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
No. 1 1 1 10 705 447 10 700 000 10 000 000 000 000 000 000	September Dotober November December  Total 12 months First 6 "  January Februs ry March April May June July August September October	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555 1,630,036 1,753,729	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,600,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032	183,954 196,578 199,856 214,261  2,359,541 1,179,859  F PRIMARY POWER rts and Secondary  2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
Next 2 H 0 705 447	Teptenber Dotober November December  Total 12 months First 6 "  January February Marcl. April May June July August September October November	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555 1,630,036 1,753,729 1,760,849	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Of Coduction less Exposing the Coduction less	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275
	September Dotober November December  Total 12 months First 6 "  January February March April May June July August September October November December	159,713 151,794 155,247 150,138  1,912,623 954,934  (Pr  1,612,995 1,455,426 1,581,562 1,528,777 1,590,665 1,555,822 1,554,705 1,609,555 1,630,036 1,753,729 1,760,849 1,770,859	186,983 168,904 185,492 199,866 2,135,557 999,018 CONSUMPTION Coduction less Expo 1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032 2,030,222 2,083,949	183,954 196,578 199,856 214,261 2,359,541 1,179,859  F PRIMARY POWER rts and Secondary 2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876 2,576,187 2,674,833	185,292 207,087 206,191 211,444  2,453,739 1,252,753  Power)  2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320 2,827,125 2,924,678	2,884,224 2,638,498 2,968,826 2,860,473 3,003,275

### UNIVERSITY OF TORONTO

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Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

JULY, 1945

		Total Production		Consum	ption of Primary	Power
Month	1941	1942	1943	1941	1942	1945
			Daily Average			
		(Tho:	usands of Kilowa	tt Hours)		
January	84,990	104,074	103,800 .	70,585	88,921	93,059
February	85,967	102,301	105,407	71,740	88,574	94,232
tarch	84,897	103,903	107,396	70,786	88,414	95,772
April	89,778	102,758	108,940	71,545	87,590	95,549
lay	90,497	102,412	112,994	71,160	85,728	96,880
Tune	85,385	101,440	111,834	72,258	86,068	96,408
July	85,843	95,667	109,809	72,073	84,778	95,563
lugust	85,164	96,442		73,813	86,849	
September	95,555	98,221	aller resource.	80,411	88,892	
ctober	101,301	102,135		84,125	91,256	
lovember	106,133	106,005		85,873	94,217	had to the same of
December	105,897	104,796		86,285	94,511	
			Index Number:		And the country is the second of the country of the	
		(Aver	rage 1955 - 1959			
January	116.7	142.9	142.5	145.1	182.8	191.5
February	115.7	137.6	141.8	347.5	182.1	195.7
larch	115.8	141.7	146.5	148.0	184.9	200,2
April	126.1	144.5	158.0	151.7	185.7	202.2
iay	129.1	146.1	161.2	152.4	185.6	207.6
Tune	123.5	146.6	161.6	154.5	184.1	206.2
uly	150.8	145.8	167.3	160.5	188.6	212.6
lugust	126.1	142.8		159.6	187.8	
September	136.2	140.0		167.4	185.0	
otober	137.4	138.5		168.7	182.9	
November .	157.5	137.5		169.5	186.0	
		140.1		174.9	192.0	
December	158.9	140.1				

### CENTRAL ELECTRIC STATIONS Month of JULY, 1943

			rot	al	Prince Edwar	rd Island
			1943	1942	1943	1942
Α.	Production - Hydrau	11c	3,345,826	2,909,738	17	12
в.	Therma		58,251	55,933	704	648
C. (A+B)	Total		3,404,077	2,965,671	721	660
. (C-E)	Primar	Δ,	3,086,562	2,751,455	721	660
G. (0-1)	Secondo		317,515	214,216		
	Receipts from other			,	• • •	• • •
. (I+J)	Exports to U.S.A	Total	242,332	195,827	• • •	
. (110)	Zapos on ou	Frimary	124.090	123,333	• • •	
		Secondary	118,242	72,494	• • •	
. (C+F-G-H)	Consumption -	Total	3,161,745	2,769,844	721	660
(K-M)		Primary	2,962,470	2,628,122	721	660
		Secondary	199,275	141,722	• • •	• • •
			Cumulative	Totals - January	- July	
	Production -	Total	23,028,472	21,578,055	5,764	5,454
		Primery	21,039,700	19,306,069	5,764	5,454
0		Secondary	1,988,772	2,271,986	• • •	• • •
•	Receipts from other			• • •	* * *	
•	Deliveries to "	n		008	• • •	
•	Exports to U.S.A	Total	1,522,146	1,448,580		
		Primary	829,605	833,307	• • •	
		Secondary	692,541	615,273	• • •	• • •
•	Consumption -	Total	21,506,326	20,129,475	5,764	5,454
ī.		Primary	20,210,095	18,472,762	5,764	5,454
ζ.		Secondary	1,296,231	1,656,713		

			Ont	ario	Manitol	ba
A. B.	Production - Hydrau Thermal		831,251	790,509	117,95 <b>5</b> 96	100,515
C. (A+B)	Total		831,251	790,509	118,049	100,644
D. (C-E) E.	Primary Seconda		651,251	664,898	100,016	82,307 18,337
F. G.	Receipts from other Deliveries to "	Provinces	340,368 4,304	342,907 4,845	0 0 0	0 0 0
H. (I+J) I. J.	Exports to U.S.A	Total Primary Secondary	182,801 64,559 118,242	137,432 64,938 72,494	92 92	74 74
K. (C+F-G-H)	Consumption -	Total	984,514	991,139	117,957	100 570
L. (K-M)	*	Primary Secondary	922,754 61,760	958,022	99,924	100,570 82,233 18,337
			Cumulative	Totals - Januar		
N. O.	Production -	Total Primary Secondary	6,020,295 4,885,707 1,134,588	5,953,546 4,780,595 1,172,951	1,027,419 708,350 <b>519</b> ,069	927,083 653,322
Q. R.	Receipts from other Deliveries to "	Provinces	2,384,122	2,440,211	010,000	293,761
S. T. U.	Exports to U.S.A	Total Primary Secondary	1,132,596 440,055 692,541	1,051,389 436,116 615,273	643 643	578 578
V. W. X.	Consumption -	Total Primary	7,231,372 6,789,325	7,295,254 6,737,576	1,026,776	926,505 632,744
Α.		Secondary	442,047	557,678	319,069	293,761

### CENTRAL ELECTRIC STATIONS Month of JULY, 1943

	Scotia	New Brun	swick	Quebec			
1945	1942	1943	1942	1943	1942		
31,991	20,618	40,295	31,506	2,046,047	1,706,267	A.	
15,488	14,912	9,087	9,124	405	420	8.	
47,479	35,530	49,382	40,630	2,046,452	1,706,687	C.	
47,479	35,457	47,287	36,125	1,929,258	1,641,126	D.	
• • •	73	2,095	4,505	117,194	65,561	E.	
		565	596	4,344	4,845	F.	
• • •	• • •	40	u 0 9	340,933	343,503	G.	
• • •	• • •	3,616	2,663	55,799	55,615	H.	
***	• • •	3,616	2,663	55,799	55,615	I.	
• • •	• • •		0 0 0	4 + 0	• • •	J.	
47,479	35,530	46,291	38,563	1,654,064	1,312,414	K.	
47,479	35,457	44,196	34,058	1,536,870	1,246,853	La	
• • •	73	2,095	4,505	117,194	65,561	M.	
		Cumulative Total	s - January -	July	And the Control of th		
316,577	287,096	253,513	302,272	13,222,603	12,027,288	18.	
316,577	286,322	247,058	280,192	12,694,294	11,246,910	1	
020,011	774	6,455	22,080	528,309	780,378	0. P.	
		3,074	4,113	40,627			
• • •		178	63	2,387,196	47,177 2,444,324	Q. R.	
• • • .	• • •	19,112	17,703	369,666	378,636	S.	
	į	19,112	17,703	369,666	378,636	Tr.	
• • •	• • •	209220	11,100			U.	
316,577	287,096	237,297	288,619	10,506,368	9,251,505	V.	
316,577	286,322	230,842	266,539	9,978,059	8,471,127	79.	
010,011	774	6,455	22,080	528,309	780,378	X.	
Saskato	chewan	Albert	Łì	British	Columbia		
Saskato 34,716	chewan	Albert 29,945	a 23,719	British	Columbia 202,002	Α.	
<b>34,716</b> 17,574	84,590 15,696	29,945 9,576	23,719 9,643	213,611 5,321	202,002 5,361	B.	
34,716	34,590	29,945	23,719	213,611	202,002	1	
<b>34,716</b> 17,574	84,590 15,696	29,945 9,576	23,719 9,643	213,611 5,321	202,002 5,361	B.	
34,716 17,574 52,290	<b>84,590</b> 15,696 50,286	29,945 9,576 39,521	23,719 9,643 33,362	213,611 5,321 218,932	202,002 5,361 207,363	B. C.	
54,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521	23,719 9,643 33,362 33,362	213,611 5,321 218,932 218,739 193	202,002 5,361 207,363 207,234 129	B. C. D.	
34,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521	23,719 9,643 35,362 33,362	213,611 5,321 218,932 218,739 193	202,002 5,361 207,363 207,234 129	B. C. D. E.	
34,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521  2,237	23,719 9,643 33,362 33,362  2,564	213,611 5,321 218,932 218,739 193 2,237	202,002 5,361 207,363 207,234 129 2,564	B. C. D	
34,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521  2,237	23,719 9,643 35,362 33,362  2,564	213,611 5,321 218,932 218,739 193 2,237 24 24	202,002 5,361 207,363 207,234 129 2,564 43	B. C. D	
34,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521  2,237	23,719 9,643 33,362 33,362  2,564	213,611 5,321 218,932 218,739 193 2,237 24 24	202,002 5,361 207,363 207,234 129 2,564 43 43	E. C. D. F. G. H. I. J.	
34,716 17,574 52,290 52,290 	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758	23,719 9,643 35,362 33,362  2,564 	213,611 5,321 218,932 218,739 193 2,237 24 24 24	202,002 5,361 207,363 207,234 129 2,564 43 43	E. C. D. E. F. G. E. I. J. K.	
34,716 17,574 52,290 52,290	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521  2,237	23,719 9,643 33,362 33,362  2,564	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478	202,002 5,361 207,363 207,234 129 2,564 43 43  204,756 204,627	B. C. D	
34,716 17,574 52,290 52,290 	54,590 15,696 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758	23,719 9,643 35,362 33,362  2,564  35,926 35,926	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193	202,002 5,361 207,363 207,234 129 2,564 43 43	E. C. D. E. F. G. E. I. J. K.	
34,716 17,574 52,290 52,290   52,290 52,290 52,290	54,590 15,696 50,286 50,286  50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758	23,719 9,643 33,362 33,362  2,564  35,926 35,926 35,926	213,611 5,321 218,982 218,739 193 2,237 24 24 216,671 216,478 193	202,002 5,361 207,363 207,234 129 2,564 43 43 204,756 204,627 129	B. C. D. E. F. G. H. J. K. L. M.	
34,716 17,574 52,290 52,290   52,290 52,290 52,290	54,590 15,696 50,286 50,286  50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Totals	23,719 9,643 35,362 33,362  2,564  35,926 35,926 35,926 	213,611 5,321 218,932 218,739 193 2,237 24 24 216,671 216,478 193	202,002 5,361 207,363 207,234 129 2,564 43 43 43 204,756 204,627 129	B. C. D. E. F. G. H. J. K. L. M.	
34,716 17,574 52,290 52,290   52,290 52,290 52,290	54,590 15,696 50,286 50,286  50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758  Cumulative Totals	23,719 9,643 33,362 33,362 2,564  2,564  35,926 35,926 35,926 35,926 2,20,274 220,274	213,611 5,321 218,982 218,739 193 2,237 24 24 216,671 216,478 193 1,500,057 1,499,706	202,002 5,361 207,363 207,234 129 2,564 43 43 204,756 204,756 204,627 129	B. C. D. E. F. G. H. J. K. L. M.	
34,716 17,574 52,290 52,290   52,290 52,290 52,290	54,590 15,696 50,286 50,286  50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Totals	23,719 9,643 33,362 33,362 2,564  2,564  35,926 35,926 35,926 35,926 2,20,274	213,611 5,321 218,932 218,739 193 2,237 24 24 216,671 216,478 193	202,002 5,361 207,363 207,234 129 2,564 43 43 43 204,756 204,627 129	B. C. D. E. F. G. E. I. J. K. L. M.	
34,716 17,574 52,290 52,290   52,290 52,290 52,290 52,290 	54,590 15,696 50,286 50,286   50,286 50,286  359,792 359,792	29,945 9,576 39,521 39,521  2,237  41,758 41,758 41,758  Cumulative Totals	23,719 9,643 33,362 33,362 2,564  2,564  35,926 35,926 35,926 35,926 2,20,274 220,274	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193 1,500,057 1,499,706 351	202,002 5,361 207,363 207,234 129 2,564 43 43  204,756 204,627 129 1,495,250 1,495,250 1,493,208 2,042	B. C. D. E. F. G. E. I. J. K. L. M.	
34,716 17,574 52,290 52,290 52,290  52,290 52,290 52,290 	34,590 15,696 50,286 50,286  50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758 279,125 279,125	23,719 9,643 35,362 33,362  2,564  35,926 35,926 35,926  220,274 220,274 220,274	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193 11y 1,500,057 1,499,706 351	202,002 5,361 207,363 207,234 129 2,564 43 43  204,756 204,627 129 1,495,250 1,493,208 2,042 27,868	B. C. D. E. F. G. E. I. J. K. L. M. P. Q. R.	
34,716 17,574 52,290 52,290 52,290  52,290 52,290 52,290 	34,590 15,696 50,286 50,286  50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Total: 279,125 279,125 279,125	23,719 9,643 35,362 33,362  2,564  35,926 35,926 35,926  220,274 220,274 220,274	213,611 5,321 218,982 218,739 193 2,237 24 24 24 216,671 216,478 193 1)3 1)4 1,500,057 1,499,706 351 16,373 129	202,002 5,361 207,363 207,234 129 2,564 43 43  204,756 204,627 129 1,495,250 1,493,208 2,042  27,868 274	B. C. D. E. F. G. B. I. J. K. L. M. P. Q. R. S.	
34,716 17,574 52,290 52,290 52,290  52,290 52,290 52,290 	34,590 15,696 50,286 50,286  50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Totals 279,125 279,125 	23,719 9,643 35,362 33,362  2,564  35,926 35,926 35,926  220,274 220,274 27,868	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193 11y 1,500,057 1,499,706 351 16,373 129 129	202,002 5,361 207,363 207,234 129 2,564 43 43 43  204,756 204,627 129 1,495,250 1,493,208 2,042  27,868 274 274	B. C. D. E. F. G. B. I. J. K. L. M. P. Q. R. S. T.	
34,716 17,574 52,290 52,290 52,290 52,290 52,290 52,290 52,290 52,290 52,290	34,590 15,696 50,286 50,286  50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Total: 279,125 279,125 	23,719 9,643 35,362 33,362 2,564  2,564  35,926 35,926 35,926 35,926 220,274 220,274 27,868	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193 11y 1,500,057 1,499,706 351 16,373 129 129 129	202,002 5,361 207,363 207,234 129 2,564 43 43 43  204,756 204,627 129 1,495,250 1,493,208 2,042  27,868 274 274	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R. S. T. U.	
34,716 17,574 52,290 52,290 52,290 52,290 52,290 52,290 52,290 403,119 403,119	34,590 15,696 50,286 50,286 50,286 50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Total: 279,125 279,125  16,375 	23,719 9,643 35,362 33,362 2,564  2,564  35,926 35,926 35,926  220,274 220,274 220,274	213,611 5,321 218,982 218,739 193 2,237 24 24 24 216,671 216,478 193 11y 1,500,057 1,499,706 351 16,373 129 129 129 1,483,555	202,002 5,361 207,363 207,234 129 2,564 43 43 204,756 204,627 129 1,495,250 1,495,250 1,493,208 2,042 27,868 274 274 	B. C. D. E. F. G. H. J. K. L. M. M. O. P. Q. R. S. T. U. V.	
34,716 17,574 52,290 52,290 52,290 52,290 52,290 52,290 52,290 52,290 52,290	34,590 15,696 50,286 50,286  50,286 50,286 50,286	29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  Cumulative Total: 279,125 279,125 	23,719 9,643 35,362 33,362 2,564  2,564  35,926 35,926 35,926 35,926 220,274 220,274 27,868	213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193 11y 1,500,057 1,499,706 351 16,373 129 129 129	202,002 5,361 207,363 207,234 129 2,564 43 43 43  204,756 204,627 129 1,495,250 1,493,208 2,042  27,868 274 274	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R. S. T. U.	

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

Month	1939	1940	1941	1942	1943
amuary	2,386,979	2,526,143	2,634,701	3,226,289	3,217,788
February	2,214,174	2,367,031	2,407,068	2,864,438	2,951,397
March	2,366,740	2,426,157	2,031,809	3,220,953	3,329,162
April	2,197,379	2,398,722	2,693,353	3,082,740	3,268,197
May	2,333,443	2,671,567	2,805,394	3,174,764	3,502,819
June	2,245,537	2,578,883	2,560,060	3,043,200	3,355,032
July	2,205,844	2,615,232	2,661,145	2,965,671	5,404,077
August	2,293,032	2,500,179	2,640,084	2,989,690	
September	2,360,652	2,399,678	2,866,647	2,946,626	
October	2,569,956	2,487,455	3,140,317	3,166,176	
November	2,601,536	2,524,860	3,183,982	3,180,757	
December	2,536,242	2,584,341	3,220,800	3,243,502	
Total 12 months	28,351,514	30,080,248	33,445,360	37,104,806	
First 7 "	15,950,096	17,583,735	18,393,530	21,578,055	23,028,472
		EXPORTS TO TH	E UNITED STATES		
January	166,915	149,050	192,470	206,530	203,579
February	153,491	139,908	176,643	176,136	186,775
March	165,422	155,402	201,613	216,110	211,525
April	141,523	170,600	211,594	216,355	218,460
May	164,520	193,354	210,495	225,610	236,114
June	163,063	190,704	187,044	212,012	x 223,361
July	162,973	203,058	197,433	195,827	242,332
August	177,824	192,236	187,600	195,145	22,002
September	159,713	186,983	183,954	185,292	
October	151,794	168,904	196,578	207,087	
November.	155,247	185,492	199,856	206,191	
lecember	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,739	
First 7	1,117,907	1,202,076	1,377,292	1,448,580	1,522,146
				•	- <del> </del>
	(Pr	CONSUMPTION Of coduction less Expo	F PRIMARY POWER	Power)	
-	1,612,995	1,805,591	rts and Secondary	2,756,555	2,884,224
February	1,612,995	1,805,591 1,680,884	2,188,080 2,008,725	T	2,884,224 2,638,498
February March	1,612,995 1,455,426 1,581,562	1,805,591 1,680,884 1,786,563	rts and Secondary	2,756,555	
February March	1,612,995 1,455,426 1,581,562 1,528,777	1,805,591 1,680,884	2,188,080 2,008,725	2,756,555 2,480,082	2,638,498
February Merch April May	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865	1,805,591 1,680,884 1,786,563	2,188,080 2,008,725 2,194,373	2,756,555 2,480,082 2,740,830	2,638,498 2,968,826
February March April May June	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317	2,188,080 2,008,725 2,194,373 2,146,361	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415	2,638,498 2,968,826 2,860,473 3,003,275
February Merch April May June	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990	2,756,555 2,480,082 2,740,830 2,627,713	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329
February Merch April May June July August	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122	2,638,498 2,968,826 2,860,473 3,003,275
February Merch April May June July August September	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329
February Merch April May June July August September	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329
February Merch April May June July August September October	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329
January February Merch April May June July August September October November	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329
February Merch April May June July August September October November	1,612,995 1,455,426 1,581,562 1,528,777 1,590,865 1,555,822 1,554,705 1,609,555 1,630,038 1,753,729 1,760,849	1,805,591 1,680,884 1,786,563 1,784,640 1,890,025 1,812,317 1,846,304 1,893,312 1,886,670 2,021,032 2,030,222	2,188,080 2,008,725 2,194,373 2,146,361 2,205,990 2,167,151 2,234,260 2,288,214 2,412,334 2,607,876 2,576,187	2,756,555 2,480,082 2,740,830 2,627,713 2,657,415 2,582,045 2,628,122 2,692,321 2,666,748 2,828,320 2,827,125	2,638,498 2,968,826 2,860,473 3,003,275 x 2,892,329

UNIVERSITY OF TORONTO

Consumption of Primary Power

Published by Authority of the Hon. James A. MacKINNON, M.P..

Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

AUGUST, 1943

Total Production

Month	1941	1942	1943	1941	1942	1943	
			Daily Average	3			
		(Tho	usands of Kilowa	tt Hours)			
January	84,990	104,074	103,800	70,583	88,921	93,039	
February	85,967	102,301	105,407	71,740	88,574	94,232	
March	84,897	103,903	107,396	70,786	88,414	95,772	
April	89,778	102,758	108,940	71,545	87,590	95,349	
May	90,497	102,412	112,994	71,160	85,723	96,880	
June	85,335	101,440	111,834	72,238	86,068	96,408	
July	85,843	95,667	109,809	72,073	84,778	95,563	
August	85,164	96,442	110,597	73,813	86,849	97,256	
September	95,555	98,221		80,411	88,892	O PRINCE THE PROPERTY HE AS A RELIGIOUS SHOP SHOW THE	
October	101,301	102,135	S 25 S NOW PLATE SCHOOL NOW THE STATE OF VEHICLE OF VEH	84,125	91,236		
November	106,133	106,005		85,873	94,217		
December	103,897	104,796		86,285	94,511		
			Index Number	R			
		(Ave	rage 1935 - 1939				
January	116.7	142.9	142.5	145.1	182.8	191.3	
February	115.7	137.6	141.8	147.5	182.1	193.7	
March	115.8	141.7	146.5	148.0	184.9	200.2	
April	126.1	144.3	153.0	151.7	185.7	202.2	
May	129.1	146.1	161.2	152.4	183.6	207.6	
June	123.3	146.6	161.€	154.5	184.1	206.2	
July	130.8	145.8	167.3	160.5	188.6	212.6	
August	126.1	142.8	163.7	159.6	187.8	210.3	
September	136.2	140.0		167.4	185.0		
October	137.4	138.5	The state of the s	168.7	182.9		
November	137.5	137.3		169.5	186.0		
December	138.9	140.1		174.9	192.0		

## CENTRAL ELECTRIC STATIONS Month of August

			Tot	e 1	Prince Edwa	rd Island
			1943	1942	1943	1 9 4 2
	Production - Hydraul	10	3,369,280	2,931,948	5	10
	Thermal		59,233	57,727	790	715
(A+B)	Total	•	. F. 45E, 533	2,989.675	795	725
	Primary	,	3,137,798	2,817,169	795	72.5
. (C-E)	Seconde		290,715	172,506	000	0 0 0
4	Receipts from other			000	0 0 0	400
	Deliveries to "	9		• • •	0 0 0	000
	Exports to U.S.A	Total	228,803	195,052	0 5 0	• • •
. (I+J)		Primary	122,875	124,770	<b>\$ 0.0</b>	• • •
•		Secondary	105,928	70,282	0 + 0	• • •
(C+F-G-H)	Consumption -	Total	3,199,710	2,794,623	795	725
. (K-M)		Primary	3,014,923	2,692,399	795	725
(N-M)		Secondary	184,787	102,224	000	• • •
A Number of States and the state of	and the second s		Cumulative	Totals - January	- August	
	Production -	Total	26,456,985	24,567,714	6,559	6,179
•	2 1 Art of the 1	Primary	24,177,498	22,123,222	6,559	6,179
		Secondary	2,279,487	2,444,492		• • •
	Receipts from other	Provinces	• • •	• • •		000
	Deliveries to "	TI	o + o	2 e 2	0 5 0	
	Exports to U.S.A	Total	1,750,949	1,643,725	* * 4	
•		Primary	952,480	958,170	0 0 6	4 0 0
0		Secondary	798,469	685,555		• • •
•	Consumption -	Total	24,706,036	22,923,989	6,559	6,179
		Primary	23,225,018	21,165,052	6,559	6,179
		Secondury	1,481,018	1,758,937		

		Onte	erio	Manit	oba
Production - Hy	draulic	837,232	789,037	117,643	107,513
(A+B) To	tal	837,232	789,037	117,650	107,648
D, (C-E)	imary	662,611	677,317	92,861	88,257
	condary	174,621	111,720	24,789	19,391
Receipts from o	ther Provinces	355,322 2,258	342,864 7,433	* 6 6	0 0 0
E. (I+J) Exports to U.S.	A Total Primary	168,936 63,008	136,694 66,412	92 92	85 85
J.	Secondary	105,928	70,282	\$ 0 m	• • •
K. (C+F-G-H) Consumption	- Total	1,021,360	987,774	117,558	107,563
L. (K-H)	- Primary Secondary	9 <b>52</b> ,667 68,693	946,336 41.438	92,769 24.789	88,172 19,391
			Totals - Junuar		
N. Production	- Total	6,857,527	6,742,583	1,145,069	1,034,731
0.	Primary Secondary	5,548,318 1,309,209	5,457,912 1,284,671	801,211	721,578
Receipts from o	ther Provinces	2,739,444 42,707	2,783,074 54,546		
Exports to U.S.	A Total	1,301,532	1,188,083	735	663
T.	Primary Secondary	503,063 798,469	502,528 685,555	735	663
. V. Consumption	- Total	8,252,732	8,283,028	1,144,334	1,034,068
W.	Prisiry	7,741,992	7,683,912	800,476	720,915
<u>T</u> .	Sucondary	510,740	599,116	343,858	313,153

## CENTRAL FLECTRIC STATIONS Month of August

Nova	Scotia	New Brun	ıswick		Quebec	
1943	1942	1943	1942	1943	1942	T
32,448 16,782	20,187	44,748	27,906 8,910	2,054,925	1,719,180	1 6
49,230	35,830	52,651	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 IN T	429	653	1 3
49,230	35,665	48,094	36,316 36,740	2,055,354	1,7.9,939	(
***********	165	4,557	78	1,968,789	1,678,635	1
9 0 0	0 0 0	616	592	2,296		
d 10 to		38	800	355,938	7,433	
* * *	0 3 9	3,803	2,425	55,945	55,802	
\$ 0 W	0 0 0	3,805	2,425	55,345	55,802	
0 0 0		000	6 > 0	w # 4	500	
49,230	35,830	49,426	34,988	1,645,767	1,327,814	1
49,230	35,665	44,869	34,907	1,559,202	1,286,810	1
8 A +	165	4,557	78	86,565	41,004	2
		Cumulative Total	ls - January -	August		
365,807	322,926	306,184	339,090	15,277,957	13,746,927	13
365,807	321,987	295,152	316,932	14,663,083	12,925,546	-
***	939	11,012	22,150	614,871	E11,081	
• • •	• • •	3,690	4,705	42,923	54,610	
•••	0.00	216	64	2,743,134	2,787,779	The state of
• • •	• • •	22,915	20,128	425,611	434,531	200
0.4.0	• • •	22,915	20,128	425,611	434,531	See See
705 007	700 002	000 707	707 007	000	700	_   1
365,807	322,926	286,723	323,003	12,152,135	10,579,227	
2CE 007	201 007	075 777	203 445	77 677 077		
365,807	321,987	275,711	301,445 22,158	11,537,261 614,874	9,757,846 821,381	6
0 4 0			22,158	614,874		6
Saskat 36,139	939 chewan 35,233	11,012 Albert	22,158 .a 23,744	814,874 Brivae 215,345	821,381 5 Galumbia 209,136	2
Saskat 36,139 17,718	939 cchewan 35,233 16,415	11,012 Albert 30,795 9,889	22,158 .a 23,744 9,955	874 Brivae 215,345 5,715	821,381 5 Calumbia 209,136 5,495	A STATE OF THE PARTY OF THE PAR
Saskat 36,139 17,718 53,857	939  Schewan  35,233 16,415 51,648	Albert 30,795 9,869 40,684	22,158  23,744  9,955  33,099	814,874 Briuse 215,345 5,715 201,000	821,381 5 Galumbia 209,136 5,195 214,631	1 2 0
Saskat 36,139 17,718	939 cchewan 35,233 16,415	11,012 Albert 30,795 9,889	22,158 .a 23,744 9,955	814,874 Britas 215,345 5,715 221,000 220,877	821,381  5 Calumbia  209,136 5,495 214,031 214,483	A
Saskat 36,139 17,718 53,857	939  Schewan  35,233 16,415 51,648	Albert 30,795 9,889 40,684 40,684	22,158  23,744  9,955  33,699  33,699	814,874 Briuse 215,345 5,715 201,000	821,381 5 Galumbia 209,136 5,195 214,631	
Saskat  36,139 17,718 53,867 53,867	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052	22,158  23,744  9,955  32,099  33,699  2,437	814,874  Britas  215,345  5,715  221,000  220,877  183	821,381  5 Calumbia  209,136  5,195  214,031  214,483  148	
Saskat  36,139 17,718 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052	22,158  23,744 9,955 35,699 53,699 2,437	8:1.3.6 215,345 5,715 2:1.000 220,877 183	821,381  5 Galumbia  209,136 5,495 214,631 214,483 148 2,437	
Saskat  36,139 17,718 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052	22,158  23,744 9,955 33,699 2,437	8:1036 215,345 5,715 2:1-000 220,877 183 2,052 27	821,381  5 Galumbia  209,136 5,495 514,631 214,483 148 2,437 46	A S G G G
Saskat  36,139 17,718 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052	22,158  23,744 9,955 35,699 53,699 2,437	8:1.3.6 215,345 5,715 2:1.000 220,877 183	821,381  5 Galumbia  209,136 5,495 214,631 214,483 148 2,437	A SE
Saskat  36,139 17,718 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052 42,736	22,158  23,744 9,955 33,699 2,437	8rivae 215,345 5,715 221-000 220,877 183 2,052 27	821,381  5 Galumbia  209,136 5,495 514,631 214,483 148 2,437 46	A B C C C E E E E E E E E E E E E E E E E
Saskat  36,139 17,718 53,867 53,867	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052	22,158  23,744  9,955  33,699   2,437	8:1034 215,345 5,715 2:1-000 220,877 183 2,052 27 27 27 218,981 218,798	821,381  5 Galumbia  209,136 5,495 214,483 148 2,437 46 46 46 212,148 212,000	
\$askat  36,139 17,718 53,867 53,867	939  Schewan  35,233 16,415 51,648 51,648	Albert 30,795 9,889 40,684 40,684 2,052 42,736	22,158  23,744  9,955  32,089  33,699   2,437  36,136	8:1036 215,345 5,715 2:1-060 220,877 183 2,052 27 27 27	821,381  5 Galumbia  209,136 5,495 214,483 148  2,437 46 46 46 212,148	
Saskat  36,139 17,718 53,857 53,857 53,857 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 51,648	11,012  Albert  30,795 9,889 40,684 40,684 2,052 2,052 42,736 42,736	22,158  23,744 9,955 33,699 2,437 26,136 36,136	8:1034 215,345 5,715 2:1-000 220,877 183 2,052 27 27 27 218,981 218,798	821,381  5 Galumbia  209,136 5,495 214,483 148 2,437 46 46 46 212,148 212,000	
Saskat  36,139 17,718 53,857 53,857 53,857 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648	11,012  Albert  30,795 9,889 40,684 40,684 2,052 2,052 42,736 42,736 Cumulative Total	22,158  23,744 9,955 33,699 33,699 2,437 36,136 36,136 s - January -	8riuse 215,345 5,715 221,000 220,877 183 2,052 27 27 27 27 218,981 218,798 183	821,381  209,136 5,495 214,483 148 2,437 46 46 212,148 212,000 148	A A B B B B B B B B B B B B B B B B B B
Saskat  36,139 17,718 53,857 53,857 53,857 53,857 53,857	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 51,648	11,012  Albert  30,795 9,889 40,684 40,684 2,052 42,736 42,736	22,158  23,744 9,955 33,699 2,437 26,136 36,136	8riuse 215,345 5,715 201,000 220,877 183 2,052 27 27 27 27 218,981 218,798 183	821,381  5 Galumbia  209,136 5,495 214,483 148 2,437 46 46 46 212,148 212,000	A A B B B B B B B B B B B B B B B B B B
Saskat  36,139 17,718 53,857 53,857 55,957 53,857 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 411,440	11,012  Albert  30,795 9,889 40,684 40,684 2,052 2,052 42,736 42,736 42,756  Cumulative Total 319,809	22,158  23,744 9,955 32,039 33,699 2,437 26,136 36,136 s - January -	8rivae 215,345 5,715 221,000 220,877 183 2,052 27 27 218,981 218,798 183 August 1,721,117	821,381  6 Galumbia  209,136 5,495 214,483 148 2,437 46 46 46 212,148 212,000 148	A A B B B B B B B B B B B B B B B B B B
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Saskat  36,139 17,718 53,857 53,857 53,057 53,857 456,976 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 411,440 411,440	11,012  Albert  30,795 9,889 40,884 40,684 2,052 2,052 42,736 42,736 42,736 Cumulative Total 319,809 319,809	22,158  23,744 9,955 33,699 33,699 2,437 26,136 36,136 36,136 37,136 38,136 38,136	871126 215,345 5,715 201,000 220,877 183 2,052 27 27 27 27 218,981 218,798 183 August 1,721,117 1,720,583 534	821,381  5 Galumbia  209,136 5,495 514,631 214,483 148 2,437 46 46 48 212,148 212,148 212,000 148  1,709,865 1,707,675 2,190  30,305	AABB BB
\$askat  36,139 17,718 53,867 53,867 53,057 53,857 456,976 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 51,646 411,440 411,440	Albert 30,795 9,869 40,684 40,684 2,052 42,736 42,736 42,736 Cumulative Total 319,809 319,809 319,809	22,158  23,744 9,955 33,699 33,699 2,437 26,136 60,136 s - January - 253,973 253,973 253,973	8riuse 215,345 5,715 221,000 220,877 183 2,052 27 27 27 27 2818,981 218,798 183 August 1,721,117 1,720,583 534	821,381  209,136 5,495 214,483 148 2,437 46 46 48 212,148 212,148 212,000 148  1,709,865 1,707,675 2,190 30,305 320	AA BE
\$askat  36,139 17,718 53,867 53,867 53,057 53,857 456,976 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,646  411,440 411,440	11,012  Albert 30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 Cumulative Total 319,809 319,809 319,809	22,158  23,744 9,955 33,699 33,699 2,437 30,136 60,136 5 - January - 253,973 253,973 253,973 30,305	87126 215,345 5,715 201 000 220,877 183 2,052 27 27 27 27 218,981 218,798 183 August 1,721,117 1,720,583 534 18,424 156 156	821,381  5 Galumbia  209,136 5,495 214,631 214,483 46 46 46 48 212,148 212,000 148  1,709,865 1,707,675 2,190  30,305 320 320	AABC COLOR C
\$askat  36,139 17,718 53,867 53,867 456,976 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 51,648 51,440 411,440 411,440	11,012  Albert  30,795 9,889 40,894 40,684 2,052 42,736 42,736 42,736  Cumulative Total  319,809 319,809 319,809 18,424	22,158  23,744 9,955 33,699 2,437 2,136 36,136 36,136 35,973 253,973 253,973 253,973 253,973	8riuse 215,345 5,715 201 000 220,877 183 2,052 27 27 27 27 218,981 218,798 183 August 1,721,117 1,720,583 534 18,424 156 156	821,381  209,136 5,495 214,631 214,483 148 2,437 46 46 48 212,148 212,000 148  1,709,865 1,707,675 2,190 30,305 320 320	A A S C C C C C C C C C C C C C C C C C
\$askat  36,139 17,718 53,867 53,867  53,057 53,857  456,976 456,976	939  Schewan  35,233 16,415 51,648 51,648 51,648 51,648 61,440 411,440 411,440	Albert 30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 Cumulative Total 319,809 319,809 319,809	22,158  23,744 9,955 33,699 33,699 2,437 36,136 6,136 5 - January - 253,973 253,973 30,305	87126 215,345 5,715 201 000 220,877 183 2,052 27 27 27 27 218,981 218,798 183 August 1,721,117 1,720,583 534 18,424 156 156	821,381  5 Galumbia  209,136 5,495 214,631 214,483 46 46 46 48 212,148 212,000 148  1,709,865 1,707,675 2,190  30,305 320 320	AABC COLOR C

# CENTRAL ELECTRIC STATIONS (Thousands of kilowatt Hours) PRODUCTION

1940

1939

Month

First 8 "

12,489,707

14,499,636

17,433,154

21,165,083

23,225,018

1941

1943

1942

January 2,366,979 2,526,143 2,634,701 3,226,289 3,217,7 February 2,114,174 2,567,7031 2,407,068 2,664,438 2,951,35 April 2,197,579 2,599,722 2,693,355 3,082,740 5,268,1 April 2,197,579 2,599,722 2,693,355 3,082,740 5,268,1 April 2,197,579 2,599,722 2,693,355 3,082,740 5,268,1 April 2,197,579 2,599,722 2,693,355 3,082,740 5,502,68 May 2,353,445 2,671,567 2,805,294 3,174,764 3,502,6 June 2,245,587 2,578,883 2,560,060 3,045,200 3,355, July 2,2,205,044 2,615,232 2,661,145 2,965,671 3,404,0 August 2,295,032 2,500,179 2,640,084 2,989,690 3,428,5 September 2,580,652 2,399,678 2,866,647 2,946,626 Cotober 2,589,956 2,487,455 3,140,317 3,166,176 November 2,560,556 2,524,860 3,183,982 3,180,757 December 2,556,242 2,584,341 3,220,800 3,243,502  Total 12 months 28,351,514 30,080,248 33,445,560 37,104,806 First 8 " 18,243,128 20,083,914 21,033,614 24,567,745 26,456,9  EXPORTS TO THE UNITED STATES  January 166,915 149,050 192,470 206,530 186,7 February 155,491 139,908 176,643 176,136 186,7 April 141,523 1700,600 211,594 216,355 216,410 April 141,523 1700,600 211,594 216,355 218,4 May 164,520 193,354 210,495 225,610 286,1 June 163,063 190,704 187,044 212,012 225,3 July 162,973 203,058 197,433 195,827 242,3 August 177,824 192,236 187,600 195,145 228,8 September 159,713 186,983 183,954 185,292 October 151,794 168,904 196,578 207,087 Potenber 150,188 199,866 214,261 211,444  Totel 12 months 1,912,625 2,185,557 2,359,541 2,453,739 1,750,3
February 2,214,174 2,567,031 2,407,068 2,864,438 2,951,2 March 2,566,740 2,426,157 2,631,809 3,220,953 3,229,1 April 2,197,579 2,598,722 2,693,553 3,032,740 3,268,1 May 2,575,443 2,671,567 2,805,594 3,174,764 3,502,8 May 2,245,587 2,576,865 2,560,060 5,043,200 3,255, July 2,205,644 2,615,232 2,661,145 2,965,671 3,404,0 August 2,293,052 2,500,179 2,640,084 2,989,690 3,428,5 September 2,380,652 2,599,678 2,866,647 2,946,626 October 2,569,956 2,487,455 3,140,517 3,166,176 November 2,569,956 2,487,455 3,140,517 3,166,176 November 2,563,242 2,584,341 3,220,800 3,245,502  Total 12 months 28,551,514 30,080,248 35,445,560 37,104,806 First 8 * 18,243,128 20,083,914 21,033,614 24,567,745 26,456,9  EXPORTS TO THE UNITED STATES  Jamuary 166,915 149,050 192,470 206,530 203,5 February 153,491 139,908 176,643 176,136 186,7 March 165,422 155,402 201,613 216,110 211,5 April 141,523 170,600 211,594 216,855 218,4 May 164,520 193,554 210,495 225,610 256,11 June 163,065 190,704 187,044 212,012 225,3 July 162,973 203,058 197,433 195,827 242,5 July 162,973 203,058 197,433 195,827 242,5 October 155,247 185,492 199,866 206,191 December 155,247 185,492 199,866 206,191
Agrid 2,366,740 2,426,157 2,651,809 3,220,955 3,329,1 April 2,197,579 2,399,722 2,693,555 3,082,740 5,268,1 April 2,197,579 2,399,722 2,693,555 3,082,740 5,268,1 Agy 2,335,443 2,671,567 2,805,294 3,174,764 3,502,8 Agy 2,245,557 2,578,863 2,560,060 3,043,200 3,355,0 Ally 2,205,844 2,615,232 2,661,145 2,965,671 3,404,0 August 2,293,032 2,500,179 2,640,084 2,989,690 3,428,5 Betember 2,360,652 2,399,678 2,866,647 2,946,626 Betember 2,568,956 2,487,455 3,140,317 3,166,176 Betember 2,568,956 2,487,455 3,140,317 3,166,176 Betember 2,556,242 2,584,341 3,220,800 3,243,502  Total 12 months 28,351,514 30,060,246 33,445,860 37,104,806 First 8 18,243,128 20,083,914 21,033,614 24,567,745 26,456,9  EXPORTS TO THE UNITED STATES  January 165,422 155,402 201,613 216,110 211,584 Bartl 141,523 170,600 211,594 216,555 218,4 Bartl 141,523 170,600 211,594 216,555 218,4 Bartl 165,023 193,554 210,495 225,610 236,1 Bartl 165,973 203,058 197,433 195,627 242,3 Buttly 162,973 203,058 197,633 195,627 242,3 Buttly 162,973 203,058 197,633 195,627 242,3 Buttly 177,824 192,256 187,000 195,145 228,6 Buttleber 151,794 166,904 196,578 207,087 Botober 155,147 166,903 199,866 214,261 211,444  Total 12 months 1,912,623 2,135,557 2,359,541 2,455,739
April 2,197,579 2,398,722 2,693,555 3,082,740 3,268,1  May 2,353,445 2,671,567 2,805,594 3,174,764 3,502,8  June 2,245,537 2,578,883 2,560,060 3,043,200 3,355,0  July 2,205,844 2,615,232 2,661,145 2,965,671 5,404,0  Magust 2,293,032 2,500,179 2,640,084 2,989,690 3,428,5  September 2,360,652 2,399,678 2,866,647 2,946,626  Detaber 2,569,956 2,487,455 3,140,517 3,166,176  November 2,569,956 2,487,455 3,140,517 3,166,176  November 2,536,242 2,584,341 3,220,800 3,243,502  Total 12 months 28,351,514 30,080,246 33,445,560 37,104,806  First 8 18,243,128 20,083,914 21,033,614 24,567,745 26,456,9   EXPORTS TO THE UNITED STATES  Fanuary 166,915 149,050 192,470 206,530 203,5  February 165,422 155,402 201,613 216,110 211,5  March 165,422 155,402 201,613 216,110 211,5  May 164,520 193,554 210,495 225,610 236,1  June 163,065 190,704 187,044 212,012 223,3  July 162,978 203,058 187,435 195,867 242,3  August 177,824 192,236 187,600 195,145 228,8  May 164,520 193,254 210,495 225,610 236,1  June 163,065 190,704 187,044 212,012 223,3  July 162,978 203,058 197,435 195,867 242,3  August 177,824 192,236 187,600 195,145 228,8  Detaber 159,713 166,983 183,954 207,087  November 155,247 185,492 199,866 206,191  December 150,138 199,866 214,261 211,444  Total 12 months 1,912,625 2,155,557 2,359,541 2,453,739
### Asy
Tume 2,245,537 2,578,883 2,560,060 3,043,200 3,555,071 2,205,644 2,205,822 2,661,145 2,965,671 3,404,0 2,205,644 2,205,222 2,500,179 2,640,084 2,989,690 3,428,5 2,560,189 2,293,032 2,500,179 2,640,084 2,989,690 3,428,5 2,560,652 2,389,678 2,866,647 2,946,626 2,569,652 2,487,455 3,140,317 3,166,176 2,556,242 2,584,341 3,220,800 3,243,502 2,584,341 3,220,800 3,243,502 2,584,341 3,220,800 3,243,502 2,584,341 30,080,248 33,445,360 37,104,806 2,528,422 2,584,341 21,033,614 24,567,745 26,456,9 2,528,456 20,633 20,633,614 24,567,745 26,456,9 2,528,456 20,633 20,633,614 24,567,745 26,456,9 2,528,456 20,633 20,633,614 24,567,745 26,456,9 2,528,456 20,633 20,633,614 24,567,745 26,456,9 2,528,456 20,633 20,635 20,6391 20,666 214,261 211,444 20,666 21,461 211,444 20,666 21,461 211,444 20,666 21,461 211,444 20,666 21,461 211,444 20,666 21,461
Tuly 2,205,844 2,615,232 2,661,145 2,965,671 3,404,00 august 2,293,032 2,500,179 2,640,084 2,989,690 3,428,5 aptember 2,360,652 2,399,678 2,866,647 2,946,626 aptember 2,560,556 2,524,860 5,140,317 3,166,176 aptember 2,536,242 2,584,341 3,220,800 3,243,502 aptember 2,536,242 2,584,341 21,033,614 24,567,745 26,456,9 aptember 2,536,242 2,584,341 21,033,614 24,567,745 26,456,9 aptember 2,536,22 2,584,341 21,033,614 24,567,745 26,456,9 aptember 2,536,22 2,584,341 21,033,614 24,567,745 26,456,9 aptember 2,536,22 2,584,341 2,584,341 21,594 216,355 216,4 aptember 2,536,24 210,485 225,610 236,1 aptember 2,536,24 210,485 225,610 236,1 aptember 2,536,247 2,536,256 2167,600 195,145 228,8 aptember 2,537,13 186,983 183,954 185,292 aptember 155,247 185,492 199,856 206,191 app,856 206,191 app,856 214,261 211,444 appendix 2,453,739 app,866 214,261 211,444 appendix 2,453,739
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### Page 1
Section   2,589,956   2,487,455   3,140,317   3,166,176   3,183,982   3,180,757   3,220,800   3,243,502
Solution
Total 12 months 28,351,514 30,080,248 33,445,360 37,104,806  First 8 18,243,128 20,083,914 21,033,614 24,567,745 26,456,9  EXPORTS TO THE UNITED STATES   EXPORTS TO THE UNITED STATES  EX
Total 12 months
EXPORTS TO THE UNITED STATES  EXPORTS TO THE UNITED STATES  Famuary 166,915 149,050 192,470 206,530 203,5 186,7 185,491 139,908 176,643 176,136 186,7 187,1
EXPORTS TO THE UNITED STATES  Famuary 166,915 149,050 192,470 206,530 203,5  February 155,491 139,908 176,643 176,136 186,7  Farch 165,422 155,402 201,613 216,110 211,5  Fill 141,523 170,600 211,594 216,355 218,4  Farch 163,063 190,704 187,044 212,012 223,3  Fill 162,973 203,058 197,435 195,827 242,3  Fill 177,824 192,236 187,600 195,145 228,8  Fill 169,833 183,954 185,292  Fill 166,983 183,954 185,292  Fill 166,983 199,866 214,261 211,444  Fotal 12 months 1,912,623 2,135,557 2,359,541 2,453,739
Tammary 166,915 149,050 192,470 206,530 203,57 155,491 139,908 176,643 176,136 186,77 165,422 155,402 201,613 216,110 211,57 141,523 170,600 211,594 216,355 218,402 164,520 193,354 210,495 225,610 236,1000 210,000
March         165,422         155,402         201,613         216,110         211,5           April         141,523         170,600         211,594         216,355         218,4           May         164,520         193,254         210,495         225,610         236,1           June         163,063         190,704         187,044         212,012         223,3           July         162,973         203,058         197,433         195,827         242,3           August         177,824         192,236         187,600         195,145         228,8           September         159,713         186,983         183,954         185,292         185,292           October         151,794         168,904         196,578         207,087         206,191         185,492         199,856         206,191         211,444           December         150,138         199,866         214,261         211,444         2,453,739
April 141,523 170,600 211,594 216,355 218,4  May 164,520 193,354 210,495 225,610 236,1  June 163,063 190,704 187,044 212,012 223,3  July 162,973 203,058 197,433 195,827 242,3  August 177,824 192,236 187,600 195,145 228,8  September 159,713 186,983 183,954 185,292  October 151,794 168,904 196,578 207,087  November 155,247 185,492 199,856 206,191  December 150,138 199,866 214,261 211,444  Total 12 months 1,912,623 2,135,557 2,359,541 2,453,739
May     164,520     193,354     210,495     225,610     236,1       Tume     163,063     190,704     187,044     212,012     223,3       Tuly     162,973     203,058     197,433     195,827     242,3       Nagust     177,824     192,236     187,600     195,145     228,8       Neptenber     159,713     186,983     183,954     185,292       Netober     151,794     168,904     196,578     207,087       Nevember     155,247     185,492     199,856     206,191       Necember     150,138     199,866     214,261     211,444       Total 12 months     1,912,623     2,135,557     2,359,541     2,453,739
tune     163,063     190,704     187,044     212,012     223,3       uly     162,973     203,058     197,433     195,827     242,3       ugust     177,824     192,236     187,600     195,145     228,8       eptember     159,713     186,983     183,954     185,292       ctober     151,794     168,904     196,578     207,087       ovember     155,247     185,492     199,856     206,191       eccember     150,138     199,866     214,261     211,444       Total 12 months     1,912,623     2,135,557     2,359,541     2,453,739
Total 12 months 1,912,623 203,058 197,433 195,827 242,3 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,827 195,828 183,954 185,292 195,829 195,82
ugust     177,824     192,236     187,600     195,145     228,8       eptember     159,713     186,983     183,954     185,292       ctober     151,794     168,904     196,578     207,087       ovember     155,247     185,492     199,856     206,191       ecember     150,138     199,866     214,261     211,444       Total 12 months     1,912,623     2,135,557     2,359,541     2,453,739
Reptenber         159,713         186,983         183,954         185,292           Retober         151,794         168,904         196,578         207,087           Revember         155,247         185,492         199,856         206,191           Recember         150,138         199,866         214,261         211,444           Total 12 months         1,912,623         2,135,557         2,359,541         2,453,739
151,794     168,904     196,578     207,087       10vember     155,247     185,492     199,856     206,191       150,138     199,866     214,261     211,444       Total 12 months     1,912,623     2,135,557     2,359,541     2,453,739
October     151,794     168,904     196,578     207,087       Ovember     155,247     185,492     199,856     206,191       Occember     150,138     199,866     214,261     211,444       Total 12 months     1,912,623     2,135,557     2,359,541     2,453,739
Total 12 months 1,912,623 2,135,557 2,359,541 2,453,739
Total 12 months 1,912,623 2,135,557 2,359,541 2,453,739
First 8 1,295,731 1,394,312 1,564,892 1,643,725 1,750,9
CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)
January 1,612,995 1,805,591 2,188,080 2,756,555 2,884,2 February 1,455,426 1,680,884 2,008,725 2,480,082 2,638,4
2,000
May 1,590,865 1,890,025 2,205,990 2,657,415 3,003,8
June 1,555,822 1,812,317 2,167,151 2,582,045 2,892,3
July 1,554,705 1,846,304 2,234,260 2,628,122 2,962,4
August 1,609,555 1,893,312 2,288,214 2,692,321 3,014,9
2,000,120
0ctober 1,753,729 2,021,032 2,607,876 2,828,320
November 1,760,849 2,030,222 2,576,187 2,827,125
December 1,770,859 2,083,949 2,674,833 2,924,678
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Minister of Trade and Commerce.

## DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

## CENTRAL ELECTRIC STATIONS

SEPTEMBER, 1943

		Total Production		Consumption of Primary Power			
Month	1941	1942	1943	1941	1942	1943	
			Daily Average	es			
		(Th	ousands of Kilow	att Hours)			
January	84,990	x 104,331	x 104,085	70,583	x 89,178	x 93,325	
February	85,967	x 102,566	x 105,688	71,740	x 88,839	x 94,513	
March	84,897	x 104,153	x 107,674	70,786	x 88,665	x 96,050	
April	89,778	x 103,031	x 109,218	71,545	x 87,864	x 95,627	
May	90,497	x 102,655	x 113,265	71,160	x 85,966	x 97,150	
June	85,335	x 101,684	x 112,089	72,238	x 86,313	x 96,666	
July	85,843	x 95,916	x 110,055	72,073	x 85,028	x 95,809	
August	85,164	x 96,685	x 110,843	73,813	x 87,093	x 97,469	
September	95,555	x 98,476	112,559	80,411	x 89,147	99,939	
October	x101,402	x 102,401		x 84,227	x 91,502		
November	x106,397	x 106,293		x 86,138	x 94,506		
December	x104,156	x 104,917		x 86,544	x 94,633		
			INDEX NUMBERS	no-organizator			
		(Aver	age 1935 - 1939	= 100)			
Jamary	116.7	x 143.2	x 142.9	145.1	x 183.5	x 191.8	
February	115.7	x 138.0	x 142.2	147.5	x 182.6	x 194.3	
March	115.8	x 142.1	x 146.9	148.0	x 185.4	x 200.8	
April	126.1	x 144.7	x 153.4	151.7	x 186.5	x 202.7	
May	129.1	x 146.5	x 161.6	152.4	x 184.2	x 208.1	
June	123.3	x 147.0	x 162.0	154.5	x 184.6	x 206.8	
July	130.8	x 146.2	x 167.7	160.5	x 189.1	x 213.1	
August	126.1	x 143.1	x 164.1	159.6	x 188.3	x 210.7	
September	136.2	x 140.4	160.5	167.4	x 185.5	208.0	

x - Revised.

x 168.9

x 170.0

x 175.8

x 183.4

x 186.6

x 192.3

x 138.9

x 137.7

x 140.8

x 137.5

x 137.8

x 139.2

October

November

December

## CENTRAL ELECTRIC STATIONS Month of September

			Tot	al	Prince Edwa	rd Island
			1943	1942	1943	1942
۸.	Production - Hydrau	lic	3,311,949	x 2,896,258	•••	11
B.	Therma	1	64,826	58,027	815	748
C. (A+B)	Total		3,376,775	x 2,954,285	815	759
D. (C-E)	Primar	У	3,116,410	x 2,793,377	815	759
E.	Second	ary	260,365	160,908		
F.	Receipts from other	Provinces			• • •	
G.	Deliveries to "	97		• • •	• • •	• • •
H. (I+J)	Exports to U.S.A	Total	196,639	185,292		• • •
I.		Primary	118,226	118,970		• • •
J.		Secondary	78,413	66,322	300	• • •
K. (C+F-G-H)	Consumption -	Total	3,180,136	x 2,768,993	815	759
L. (K-M)		Primary	2,998,184	x 2,674,407	815	759
M.		Secondary	181,952	94,586		• • •
			Cumulative	Totals - January	- September	,
N .	Production -	Total	29,898,835	x27,583,551	7,374	6,938
).		Primary	27,358,982	x 24,978,131	7,374	6.938
P.		Secondary	2,539,853	2,605,400	• • •	
2.	Receipts from other			• • •	• • •	0 0 0
R.	Deliveries to "	II .				
5.	Exports to U.S.A	Total	1,948,588	1,829,017	***	
r.		Primary	1,071,705	1,077,140	• • •	• • •
J.		Secondary	876,883	751,877		
7.	Consumption -	Total	27,950,247	x 25,754,514	7,374	6,938
N .		Primary	26,287,277	x 23,900,991	7,374	6.938
X.		Secondary	1,662,970	1,853,523		

			Onte	erio	Manit	oba
ne De	Production - Hydrau Therma		822,335	797,218	136,438	121,258
C. (A+B)	Total		822,335	797,218	136,449	121,408
7. (C-E)	Primar		669,854	678,647	98,892	88,635
33.0	Second	talker and the second of the	152,481	118,571	37,557	32,773
f. û.	Receipts from other Deliveries to "	Provinces	357,805 3,210	352,362 5,414	• • •	0 0 0
H. (I+J)	Exports to U.S.A	Total	139,053	128,634	90	79
I.		Primary	60,640	62,312	90	79
J.		Secondary	78,413	66,322		• • •
K. (C+F-C-H)	Consumption -	Total	1,037,877	1,015,532	136,359	121,329
L. (K-M)	660	Primary	963,809	963,283	98,802	88,556
M.		Secondary	74,068	52,249	37,557	32,773
			Cumulative	Totals - Januar		
N.	Production -	Total	7,679,862	7,539,801	1,281,518	1,156,139
0.		Primary	6,218,171	6,136,558	900,103	810,214
Ρ.		Secondary	1,401,691	1,403,243	381,415	345,925
Q.	Receipts from other		3,097,250	3,135,436		
ñ.	Deliveries to "	п	45,917	59,993		• • •
S.	Exports to U.S.A		1,441,585	1,310,717	825	742
T. U.		Primary	564,702	564,840	825	742
	Cam assault 2	Secondary	870,883	751,877		
V .	Consumption -	Total	9,289,610	9,298,527	1,280,693	1,155,397
Ν̈́ o		Primary	8,704,802	8,647,161	899,278	809,472
X.		Secondary		, ,		

## CENTRAL ELECTRIC STATIONS Month of September

Nove Sc	cottle	Non-P	agant als			
		1			nebec	
		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I	The second secon		1942	
,			,	1		A.
						В.
				White was a second or the second of the seco		C.
•••	•••	1,503	20,100	68,746	9,399	D. E.
• • •	• • •	644	605	3,248 358,449	5,414 352,967	F.
• • •	• • •	3.361	2.489	54.713		H.
•••	• • •	3,361	2,489	54,113	54,050	I.
					1	J.
						K.
						La
			-		9,099	II.
413.662	358,729		and the company production to an account of a substantial and a su		77 75 470 050	N.
		1				
410,000	939	12,515	22,158	683,620	830,780	0. P.
• • •	• • •	4,333	5,310	46,171	60,024	Q.
• • •	• • •					R.
• • •	i i					S.
1						T.
				the transmission of the contract of the contra		U.
			*			٧.
						W.
Saskato	hewan	Alber	ta	British	Columbia	T
35,147						
	35,026	26,353	27,754	203,890	x 207,094	A.
17,946	16,825	14,481	9,830	6,027	x 207,094 4,787	B.
17,946	16,825 51,851		9,830 37,584	6,027	x 207,094 4,787 x 211,881	B. C.
	16,825	14,481	9,830	6,027	x 207,094 4,787	B.
53,093	16,825 51,851 51,851	14,481 40,834 40,834	9,830 37,584 37,584	6,027 209,917 209,839 78	x 207,094 4,787 x 211,881 x 211,716 165	B. C. D.
53,093 53,093	16,825 51,851 51,851	14,481 40,834 40,834	9,830 37,584 37,584	6,027 209,917 209,839 78	x 207,094 4,787 x 211,881 x 211,716 165	B. C. D. E.
53,093 53,093	16,825 51,851 51,851	14,481 40,834 40,834  3,083	9,830 37,584 37,584 2,256	6,027 209,917 209,839 78	x 207,094 4,787 x 211,881 x 211,716 165	B. C. D. E. F. G. H.
53,093	16,825 51,851 51,851	14,481 40,834 40,834  3,083	9,830 37,584 37,584  2,256	6,027 209,917 209,839 78 3,083	x 207,094 4,787 x 211,881 x 211,716 165	B. C. D. E. F. G. H. I.
53,093	16,825 51,851 51,851 	14,481 40,834 40,834  3,083	9,830 37,584 37,584  2,256 	6,027 209,917 209,839 78 3,083 22 22	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40	B. C. D. E. G. H. I. J.
53,093	16,825 51,851 51,851 	14,481 40,834 40,834  3,083  43,917	9,830 37,584 37,584  2,256   39,840	6,027 209,917 209,839 78 3,083 22 22 22 	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40 	B. C. D. E. F. G. H. I. J. K.
53,093 53,093   53,093 53,093	16,825 51,851 51,851   51,851 51,851	14,481 40,834 40,834  3,083  43,917 43,917	9,830 37,584 37,584  2,256  39,840 39,840	6,027 209,917 209,839 78 3,083 22 22 22  206,812 206,734	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420	B. C. D. E. F. G. H. I. J. K. L.
53,093 53,093    53,093	16,825 51,851 51,851 	14,481 40,834 40,834  3,083  43,917 43,917	9,830 37,584 37,584  2,256  39,840 39,840	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40 	B. C. D. E. F. G. H. I. J. K.
53,093 53,093   53,093 53,093	16,825 51,851 51,851   51,851 51,851	14,481 40,834 40,834  3,083  43,917 43,917  Cumulative Total	9,830 37,584 37,584  2,256  39,840 39,840 	6,027 209,917 209,839 78 3,083 22 22  206,812 206,734 78	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165	B. C. D. E. F. G. H. I. J. K. L. M.
53,093 53,093  53,093 53,093 53,093	16,825 51,851 51,851  51,851 51,851 51,851	14,481 40,834 40,834  3,083  43,917 43,917 43,917  Cumulative Total	9,830 37,584 37,584 2,256  39,840 39,840 39,840 	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165	B. C. D. E. F. G. H. I. J. K. L. M.
53,093 53,093  53,093 53,093 53,093 510,069 510,069	16,825 51,851 51,851  51,851 51,851 51,851 	14,481 40,834 40,834  3,083  43,917 43,917 43,917  Cumulative Total	9,830 37,584 37,584  2,256  39,840 39,840 	6,027 209,917 209,839 78 3,083 22 22  206,812 206,734 78	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165	B. C. D. E. F. G. H. I. J. K. L. M. O.
53,093 53,093   53,093 53,093 53,093  510,069 510,069	16,825 51,851 51,851   51,851 51,851 51,851 	14,481 40,834 40,834  3,083  43,917 43,917 20,043 360,643 360,643	9,830 37,584 37,584 2,256  39,840 39,840  1s - January - 8 291,557 291,557	6,027 209,917 209,839 78 3,083 22 22  206,812 206,734 78 September 1,931,034 1,930,422 612	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,921,746 x 1,919,391 2,355	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P.
53,093 53,093   53,093 53,093  510,069 510,069	16,825 51,851 51,851  51,851 51,851 51,851  463,291 463,291 	14,481 40,834 40,834 3,083 3,083 43,917 43,917 43,917 21,507	9,830 37,584 37,584  2,256  39,840 39,840 39,840  1s - January - 8 291,557 291,557  32,561	6,027 209,917 209,839 78 3,083 22 22  206,812 206,734 78 September 1,931,034 1,930,422	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,921,746 x 1,919,391	B. C. D. E. F. G. H. I. J. K. L. M. D. Q.
53,093 53,093   53,093 53,093 53,093  510,069 510,069	16,825 51,851 51,851   51,851 51,851 51,851  463,291 463,291	14,481 40,834 40,834 3,083 3,083 43,917 43,917 43,917 21,507	9,830 37,584 37,584 2,256 39,840 39,840 39,840 291,557 291,557 291,557	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September 1,931,034 1,930,422 612	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,919,391 2,355	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P.
53,093 53,093   53,093 53,093 53,093  510,069 510,069	16,825 51,851 51,851   51,851 51,851 51,851  463,291 463,291 	14,481 40,834 40,834 3,083 3,083 43,917 43,917 43,917 21,507 21,507	9,830 37,584 37,584  2,256  39,840 39,840 39,840  1s - January - 8 291,557 291,557  32,561	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September 1,931,034 1,930,422 612	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,919,391 2,355	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
53,093 53,093   53,093 53,093  510,069 510,069	16,825 51,851 51,851   51,851 51,851 51,851  463,291 463,291	14,481 40,834 40,834 3,083 3,083 43,917 43,917 43,917 21,507	9,830 37,584 37,584 2,256 39,840 39,840 39,840 1s - January - 5 291,557 291,557 291,557	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September 1,931,034 1,930,422 612 21,507	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,919,391 2,355 32,561 360	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S.
53,093 53,093  53,093 53,093  510,069 510,069	16,825 51,851 51,851  51,851 51,851 51,851  463,291 463,291 	14,481 40,834 40,834 3,083 3,083 43,917 43,917 Cumulative Total 360,643 360,643 21,507	9,830 37,584 37,584 2,256 39,840 39,840 39,840 1s - January - 8 291,557 291,557 32,561	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September 1,931,034 1,930,422 612 21,507	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,919,391 2,355 32,561 360 360	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T.
53,093 53,093   53,093 53,093  510,069 510,069	16,825 51,851 51,851  51,851 51,851 51,851  463,291 463,291 	14,481 40,834 40,834 3,083 3,083 43,917 43,917 43,917 21,507	9,830 37,584 37,584 2,256 39,840 39,840 39,840 291,557 291,557 32,561	6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78 September 1,931,034 1,930,422 612 21,507	x 207,094 4,787 x 211,881 x 211,716 165 2,256 40 40  x 209,585 x 209,420 165 x 1,919,391 2,355 32,561 360 360 	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R. S. T. U.
	1 9 4 3 32,211 15,644 47,855 47,855 47,855 47,855 47,855 413,662 413,662 413,662 413,662 413,662	32,211 19,668 15,644 16,135 47,855 35,803 47,855 35,803  47,855 35,803 47,855 35,803 47,855 35,803 47,855 35,803  413,662 358,729 413,662 358,729 413,662 358,729 413,662 358,729 413,662 358,729	1943 1942 1943 32,211 19,668 36,831 15,644 16,135 9,452 47,855 35,803 46,283 47,855 35,803 44,780 1,503 644 38 3,361 3,361 3,361 3,361 1,503  47,855 35,803 43,528 47,855 35,803 42,025 1,503  Cumulative Tote  413,662 358,729 352,447 413,662 357,790 339,932 12,515 4,333 254 26,277	1 9 4 3 1 9 4 2 1 9 4 3 1 9 4 2  32,211 19,668 36,831 19,085 15,644 16,135 9,452 9,103 47,855 35,803 46,283 28,188 47,855 35,803 44,780 28,188 1,503 644 605 38 3,361 2,489 3,361 2,489 3,361 2,489 1,503  47,855 35,803 43,528 26,304 47,855 35,803 43,528 26,304 47,855 35,803 43,528 26,304 47,855 35,803 43,528 26,304 2,489 1,503  Cumulative Totals - January - 8  413,662 358,729 352,447 367,278 413,662 357,790 339,932 345,120 22,158 26,277 22,617	19 4 3	1943   1942   1943   1945   1945   1947   1948   32,211   19,668   36,831   19,085   2,018,744   x 1,669,144   15,644   16,135   9,452   9,103   450   449   47,855   35,803   46,283   28,188   2,019,194   x 1,669,593   47,855   35,803   44,780   28,188   1,950,448   x 1,660,194     1,503     68,746   9,399     6844   605   3,248   5,414     38     358,449   352,967     3,361   2,489   54,113   54,050

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUC	LION		
Month	1939	1940	1941	1942	1943
II.OII GII		2,526,143	2,654,701	x 3,234,252	<b>3</b> ,226,644
anuary	2,386,979	2,367,031	2,407,068	x 2,871,835	<b>2</b> ,959,268
ebruary	2,214,174		2,631,809	x 3,228,728	x 3,337,886
larch	2,366,740	2,426,157	2,693,353	x 5,090,941	x 3,276,544
ipril	2,197,379	2,398,722	2,805,394	x 3,182,302	x 3,511,201
ley	2,333,443	2,671,567		x 3,050,532	x 3,362,679
Tune	2,245,537	2,578,883	2,560,060	x 2,973,407	x 3,411,697
fuly	2,205,844	2,615,232	2,661,145	x 2,997,249	x 3,436,141
August	2,293,032	2,500,179	2,640,084		
September	2,580,652	2,399,678	2,866,647	x 2,954,285	3,376,775
October	2,589,956	2,487,455	x 3,143,474	x 3,174,419	
November	2,601,536	2,524,860	x 3,191,921	x 3,188,797	
December	2,536,242	2,584,341	x 3,228,840	x 3,252,435	
Total 12 months	28,351,514	30,080,248	x33,464,496	x37,199,182	
First 9 ".	20,623,780	22,483,592	23,900,261	x27,583,531	x29,898,835
		1		1	
			UNITED STATES		007 570
January	166,915	149,050	192,470	206,530	203,579
February	153,491	139,908	176,643	176,136	
March	165,422	155,402	201,613	216,110	211,525
April	141,523	170,600	211,594	216,355	218,460
May	164,520	193,354	210,495	225,610	236,114
June	163,063	190,704	187,044	212,012	223,361
July	162,973	203,058	197,433	195,827	242,332
August	177,824	192,236	187,600	195,145	x 229,803
September	159,713	186,983	183,954	185,292	196,639
October	151,794	168,904	196,578	207,087	
November	155,247	185,492	199,856	206,191	
December	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,739	
First 9 "	1,455,444	1,581,295	1,748,846	1,829,017	1,948,588
riist o	2,100,111				
	(Prov	CONSUMPTION OF P.		wer)	
January	1,612,995	1,805,591	2,188,080	x 2,764,518	x 2,893,080
February	1,455,426	1,680,884	2,008,725	x 2,487,479	x 2,646,369
March	1,581,562	1,786,563	2,194,373	x 2,748,605	x 2,977,550
April	1,528,777	1,784,640	2,146,361	x 2,635,914	x 2,868,820
May	1,590,865	1,890,025	2,205,990	x 2,664,953	x 3,011,657
June	1,555,822	1,812,317	2,167,151	x 2,589,377	x 2,899,976
July	1,554,705	1,846,304	2,234,260	x 2,635,858	x 2,970,090
August	1,609,555	1,893,312	2,288,214	x 2,699,880	x 3,021,551
September	1,630,038	1,886,670	2,412,334	x 2,674,407	2,998,184
Oohohom	1,753,729	2,021,032	x 2,611,035 x 2,584,126	x 2,836,563	
October		2 113(1.222	X 2.004.126	x 2,835,165	
November	1,760,849			F 2 077 C77	
	1,770,859	2,083,949	x 2,682,873 x27,723,520	x 2,933,611 x32,506,330	

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Minister of Trade and Commerce.

## DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

## CENTRAL ELECTRIC STATIONS

OCTOBER, 1943

			100 to 10				
		Total Production		Consumption of Primary Power			
Month	1941	1942	1943	1941	1942	1943	
			Daily Average	8			
		(Th	ousands of Kilows	tt Hours)	Colores and		
T	84 000	- 104 773	- 704 005	70 505	00.370		
January	84,990	x 104,331	x 104,085	70,583 71,740	x 89,178	x 93,325	
February March	85,967 84,897	x 102,566 x 104,153	x 105,688 x 107,674	70,786	x 88,839 x 88,665	x 94,513	
				Address Consideration and the second		x 96,050	
April	89,778	x 103,031	x 109,218	71,545	x 87,864	x 95,627	
May	90,497	x 102,655	x 113,265	71,160	x 85,966	x 97,150	
June	85,335	x 101,684	x 112,089	72,238	x 86,313	x 96,666	
July	85,843	x 95,916	x 110,055	72,073	x 85,028	x 95,809	
August	85,164	x 96,685	x 110,843	73,813	x 87,093	x 97,469	
September	95,555	x 98,476	112,559	80,411	x 89,147	99,939	
October	x101,402	x 102,401	111,567	x 84,227	x 91,502	101,022	
November	x106,397	x 106,293		x 86,138	x 94,506		
December	x104,156	x 104,917		x 86,544	× 94,633		
	•				-		
			INDEX NUMBERS	Salam / Viordick			
		(Aver	age 1935 - 1939	= 100)			
January	116.7	x 143.2	x 142.9	145.1	x 183.3	x 191.8	
February	115.7	x 138.0	x 142.2	147.5	x 182.6	x 194.3	
March	115.8	x 142.1	x 146.9	148.0	x 185.4	x 200.8	
April	126.1	x 144.7	x 153.4	151.7	x 186.5	x 202.7	
Мау	129.1	x 146.5	x 161.6	152.4	x 184.2	x 208.1	
June	123.3	x 147.0	x 162.0	154.5	x 184.6	x 206.8	
July	130.8	x 146.2	x 167.7	160.5	x 189.1	x 213.1	
August	126.1	x 143.1	x 164.1	159.6	x 188.3	x 210.7	
September	136.2	x 140.4	160.5	167.4	x 185.5	208.0	
October	x 137.5	x 138.9	151.3	x 168.9	x 183.4	202.5	
November	x 137.8	x 137.7		x 170.0	x 186.6		
TIO - GENTLOT	X 101.00	20111					

x 140.5

x 139.2

December

x 175.8

x 192.3

## CENTRAL FLECTRIC STATIONS Month of October, 1943

			7 0	t a	1	Prince Edwa	ard Island
			1943		1942	1943	1942
٨.	Production - Hydrau	Lic	3,718,018	x	3,111,468	3	13
B.	Therma		70,550		62,951	851	780
C. (A+B)	Total		3,458,568	x	3,174,419	854	793
D. (C-E)	Primar	T	3,252,865	×	2,956,276	854	793
Ε.	Seconda	HY	205,703		218,143		• • •
F.	Receipts from other	Provinces					
G.	Deliveries to "	W	•••			* * *	* * *
H. (I+J)	Exports to U.S.A	Total	190,451		207,087	* * *	• • •
I.		Primary	121,172		119,713		
J.		Secondary	69,279		87,374	• • •	•••
K. (C+F-G-H)	Consumption -	Total	3,268,117	x	2,967,332	854	793
L. (K-M)		Primary	3,131,693	x	2,836,563	854	793
E.		Secondary	136,424		130,769		
			Cumulativ	e To	tals - January	- October	
N.	Production	Total	33,357,403	x	30,757,950	8,228	7,731
0.		Primary	30,611,848	x	27,934,407	8,228	7,731
P.		Secondary	2,745,555		2,823,543	• • •	• • •
Q.	Receipts from other	Provinces				• • •	
R.	Deliveries to "	N				0.00	***
S.	Exports to U.S.A	Total	2,139,039		2,036,104		• • •
r.		Primary	1,192,878		1,196,853		
U.		Secondary	946,161		839,251		• • •
٧.	Consumption -	Total	31,218,364	x	28,721,846	8,228	7,731
₩.		Primary	29,418,970	x	26,737,554	8,228	7,731
X.		Secondary	1,799,394		1,984,292		

			Ont	ario	Mani	toba
A.	Production - Hydrauli	ic	841,132	856,720	148,849	149,292
B.	Thermal		0 9 5	• • •	9	164
C. (A+B)	Total		941,132	856,720	148,858	149,456
D. (C-E)	Primary		720,952	699,721	104,024	101,589
E	Secondar	су	120,180	156,999	44.834	47,867
F. G.	Receipts from other l	Provinces	358,554 2,646	353,808 5,355	0 0 0	
H. (I+J)	Exports to U.S.A !	Total	130,602	148,593	95	91
I.	1	Primary	61,323	61,219	95	91
J.		Secondary	69,279	87,374	• • •	•••
K. (C+F-G-H)	Consumption - !	Total	1,066,438	1,056,580	148,763	149,365
L. (K-M)	- 1	Primary	1,015,537	986,955	103.929	101,498
M.	5	Secondary	50,901	69,625	44,834	47,867
			Cumulative	Totals - Januar	7 - October	
H.	Production - '	Total	8,520,994	8,396,521	1,430,376	1,305,595
0.		Primary	6,939,124	6,836,279	1,004,127	911,803
P.		Secondary	1,581,870	1,560,242	426,249	393,792
Q.	Receipts from other l	Provinces	3,455,804	3,489,244		
R.	Deliveries to "	99	48,563	65,317		
8.	Exports to U.S.A !	Total	1,572,187	1,465,310	920	833
T.	1	Primary	626,026	626,059	920	833
D.		Secondary	946,161	839,251	• • •	•••
♥.	Consumption - '	Total	10,356,048	10,355,138	1,429,456	1,304,762
W.	1	Primary	9,720,339	9,634,147	1,003,207	910,970
I.	8	Secondary	635,709	720,991	426,249	393.792

## CENTRAL ELECTRIC STATIONS Month of October, 1943

	Nova Se	cotia	New Bruns	swick		Quebec	
	1943	1942	1943	1942	1943	1942	
	34,153	30,869	39,115	:0,175	2,048,845	x 1,749,493	A.
	17,062	16,127	9,263	9,736	516	477	В.
	51,215	46,996	48,378	39,911	2,049,361	x 1,749,970	C.
	51,215	46,996	47,976	39,356	2,009,223	x 1,737,438	D.
	• • •	• • •	402	555	40,138	12,532	E.
		• • •	596 37	596 <b>3</b> 6	2,685	5,391	F.
+	• • •	• • •			359,150	354,404	G.
		• • •	3,906 3,906	2,393 2,593	55,829 55,829	55,970 55,970	H.
	• • •		• • •	4 6 6	00000	30,010	J.
1	51,215	46,996	45,031	38,078	1,637,065	x 1,344,987	K.
	51,215	46,996	44,629	37,523	1,596,927	x 1,332,455	Lo
			402	555	40,138	12,532	M.
			Cumulative Total	Ls - January -	October	The second secon	rusedayresreseere
	464,877	405,725	400,825	407,189	19,411,587	x 17,227,991	N.
	464,877	404,786	387,908	384,476	18,687,829	x 16,384,678	0.
	•••	939	12,917	22,713	723,758	843,313	P.
		• • •	4,929	5,906	48,854	65,415	Q.
-	• • •		291	98	3,460,733	3,495,150	R.
	• • •	• • •	30,183	25,010	535,552	x 544,551	S.
	• • •	0 0 0	30,183	25,010	535,552	x 544,551	T.
-	• • •	405 505	375,282	387,987	TE ACA TEC	13,253,705	U.
				587.4987	15,464,156	13,255,705	V.
	464,877	405,725					7827
	464,877 464,877	404,786 939	362,365 12,917	365,274 22,713	14,740,398 723,758	12,410,392 843,313	W.
		404,786 939	362,365	365,274 22,713	14,740,398 723,758 Britis	12,410,392 843,313 sh Columbia	
	464,877	404,786 939	362,365 12,917	365,274 22,713	14,740,398 723,758 Britis 208,920	12,410,392 843,313 Sh Columbia x 229,668	
	464,877	404,786 939	362,365 12,917 Albert 28,044 16,514	365,274 22,713 34 25,254 13,587	14,740,398 723,758 Britis 208,920 6,255	12,410,392 843,313 Sh Columbia x 229,668 3,813	A. B.
	464,877  Saskato 38,957	404,786 939 Chewan 39,984 18,267 58,251	362,365 12,917 Albert 28,044	365,274 22,713	14,740,398 723,758 Britis 208,920	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481	A. B. C.
	\$askato	404,786 939 Phewan 39,984 18,267	362,365 12,917 Albert 28,044 16,514	365,274 22,713 34 25,254 13,587	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291	A. B. C.
	Saskato 38,957 20,080 59,037	404,786 939 Chewan 39,984 18,267 58,251	362,365 12,917 Albert 28,044 16,514 44,558 44,558	365,274 22,713 24 25,254 13,587 38,341 38,841	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190	A. B. C. D. E.
	Saskato 38,957 20,080 59,037	404,786 939 Shewan 39,984 18,267 58,251 	362,365 12,917 Albert 28,044 16,514 44,558 44,558  2,992	365,274 22,713 24 25,254 13,587 38,841 38,841	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190	A. B. C. D. E. F.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 	362,365 12,917 Albert 28,044 16,514 44,558 44,558  2,992	365,274 22,713	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143 2,992	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291 190	A. B. C. D. E. F. G.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992	365,274 22,713	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190	A. B. C. D. E. F. G. H.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992	365,274 22,713 28 25,254 13,587 38,341 38,841 3,883	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143 2,992	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291 190 3,883 40	A. B. C. D. E. F. G.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992	365,274 22,713 24 25,254 13,587 38,341 38,841 3,883	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143 2,992 19 19	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291 190 3,883 40	A. B. C. D. E. F. G. H. I.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992	365,274 22,713 28 25,254 13,587 38,341 38,841 3,883	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 15	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291 190 3,883 40 40	A. B. C. D. E. F. G. H. I. J. K. L.
	Saskato 38,957 20,080 59,037 59,037	404,786 939 Chewan 39,984 18,267 58,251 	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992 47,550 47,550	365,274 22,713 25,254 13,587 38,841 38,841 3,883  42,724 42,724	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143 2,992 19 19 19 212,164 212,015 149	12,410,392 843,313 8h Columbia x 229,668 3,813 x 233,481 x 233,291 190  3,883 40 40 40 x 229,558	A. B. C. D. E. F. G. H. I. J. K.
	Saskato 38,957 20,080 59,037 59,037  59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992 47,550 47,550	365,274 22,713 25,254 13,587 38,841 38,841 3,883  42,724 42,724	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190  3,883 40 40 40  x 229,558 x 229,368	A. B. C. D. E. F. G. H. I. J. K. L.
	Saskato 38,957 20,080 59,037 59,037 59,037 59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992 47,550 47,550	365,274 22,713 25,254 13,587 38,841 38,841 3,883  42,724 42,724	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 143 2,992 19 19 19 212,164 212,015 149	12,410,392 843,313 sh Columbia x 229,668 3,813 x 233,481 x 233,291 190 x 229,558 x 229,368 190 x 2,155,258	A. B. C. D. E. F. G. H. I. J. K. L. M.
	Saskato 38,957 20,080 59,037 59,037  59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992 47,550 47,550  Cumulative Total	365,274 22,713 25,254 13,587 38,941 38,841  3,883  42,724 42,724 42,724	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448	12,410,392 843,313 sh Columbia x 229,668 3,813 x 233,481 x 233,291 190 x 229,558 x 229,368 190 x 2,155,258 x 2,155,714	A. B. C. D. E. F. G. H. I. J. K. L. M. O.
	Saskato 38,957 20,080 59,037 59,037 59,037 59,037 59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 2,992 47,550 47,550 47,550  Cumulative Total 405,201 405,201	365,274 22,713 25,254 13,587 38,841 38,841 3,883  42,724 42,724 42,724  330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 15 212,164 212,015 149  October 2,146,209 2,145,448 761	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190 x 229,558 x 229,368 190 x 2,155,258 x 2,155,258 x 2,152,714 2,544	A. B. C. D. E. F. G. H. I. J. K. L. M. O. P.
	Saskato 38,957 20,080 59,037 59,037   59,037 59,037 59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 2,992 47,550 47,550  Cumulative Total 405,201 405,201	365,274 22,713 25,254 13,587 38,341 38,841 3,883  42,724 42,724 42,724  s - January	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448 761	12,410,392 843,313 Sh Columbia x 229,668 3,813 x 233,481 x 233,291 190 x 229,558 x 229,368 190 x 2,155,258 x 2,152,714 2,544	A. B. C. D. E. F. G. H. I. J. M. O. P. Q.
	Saskato 38,957 20,080 59,037 59,037  59,037 59,037 59,037 59,037 	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 58,251	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 2,992 47,550 47,550 47,550  Cumulative Total 405,201 405,201	365,274 22,713 24 25,254 13,587 38,841 38,841 3,883  42,724 42,724 42,724  8 - January 330,398 330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448 761 21,499	12,410,392 843,313  Sh Columbia  x 229,668 3,813 x 233,481 x 233,291 190  x 229,558 x 229,368 190  x 2,155,258 x 2,152,714 2,544 36,444	A. B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
	Saskato 38,957 20,080 59,037 59,037 59,037 59,037 59,037 59,037	404,786 939 Shewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 521,542 521,542	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 2,992 47,550 47,550 47,550  Cumulative Total 405,201 405,201 24,499	365,274 22,713 25,254 13,587 38,341 38,841 3,883  42,724 42,724 42,724  5 - January - 330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448 761 21,409 197	12,410,392 843,313  Sh Columbia  x 229,668 3,813 x 233,481 x 233,291 190  x 229,558 x 229,368 190  x 2,155,258 x 2,152,714 2,544 400	X. A. B. C. D. E. F. G. H. I. J. X. L. M.
	Saskato 38,957 20,080 59,037 59,037 59,037 59,037 59,037 59,06 569,106	404,786 939  Chewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 521,542 521,542	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 2,992 47,550 47,550  Cumulative Total 405,201 405,201 24,499	365,274 22,713 25,254 13,587 38,341 38,841 3,883  42,724 42,724 42,724  330,398 330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448 761 21,409 197 197	12,410,392 843,313  Sh Columbia  x 229,668 3,813 x 233,481 x 233,291 190  x 229,558 x 229,368 190  x 2,155,258 x 2,152,714 2,544 36,444	A. B. C. D. E. F. G. H. I. J. M. O. P. Q. R. S.
	\$askate  38,957 20,080 59,037 59,037 59,037 59,037 59,037 569,106 569,106	404,786 939 Shewan  39,984 18,267 58,251 58,251  58,251 58,251 58,251  521,542 521,542	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 47,550 47,550 47,550 47,550  Cumulative Total 405,201 405,201 24,499	365,274 22,713 25,254 13,587 38,841 38,841 3,883  42,724 42,724 42,724  30,398 330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October 2,146,209 2,145,448 761 21,409 197	12,410,392 843,313  Sh Columbia  x 229,668 3,813 x 233,481 x 233,291 190  3,883 40 40 40 x 229,558 x 229,368 190  x 2,155,258 x 2,152,714 2,544 400 400	X.   A.   B.   C.   D.   E.   F.   G.   H.   I.   M.   O.   P.   Q.   R.   S.   T.
	Saskato 38,957 20,080 59,037 59,037 59,037 59,037 59,037 59,06 569,106	404,786 939  Chewan  39,984 18,267 58,251 58,251 58,251 58,251 58,251 521,542 521,542	362,365 12,917  Albert 28,044 16,514 44,558 44,558 44,558 2,992 47,550 47,550  Cumulative Total 405,201 405,201 24,499	365,274 22,713 25,254 13,587 38,341 38,841 3,883  42,724 42,724 42,724  330,398 330,398 330,398	14,740,398 723,758  Britis 208,920 6,255 215,175 215,026 149 2,992 19 19 19 212,164 212,015 149  October  2,146,209 2,145,448 761 21,499 197 197	12,410,392 843,313  Sh Columbia  x 229,668 3,813 x 233,481 x 233,291 190  x 229,558 x 229,558 x 229,368 190  x 2,155,258 x 2,152,714 2,544 400 400 400	X.   A.   B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.   M.   O.   P.   Q.   R.   S.   T.   U.

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

(; -r, ·).	10 0 0	2 = 0	1 5 4 1	1942	1943
Tomiowy	2,386,979	2,526,143	2,634,701	x 3,234,252	x 3,226,644
January	2,214,174	2,367,031	2,407,068	x 2,871,835	x 2,959,268
February	2,2,,741	1,4%E,16V	L_1513809	x 3,228,728	x 3,337,886
, ' , =`.		2,398,722	2,693,353	x 3,090,941	x 3,276,544
April	2,197,379	2,671,567	2,805,394	x 3,182,302	x 3,511,201
May	2,333,443		2,560,060	x 3,050,532	x 3,362,679
June	2,245,537	2,578,883	2,661,145	x 2,973,407	x 3,411,697
July	2,205,844	2,615,232	2,640,084	x 2,997,249	x 3,436,141
August	2,293,032	2,500,179	5,800,647	= 2,954,286	5,376,775
	S, MAO, 15T	3,850,678		x 3,174,419	3,458,568
October	2,589,956	2,487,455	x 3,143,474	1	0,100,000
November	2,601,536	2,524,860	x 3,191,921	x 3,188,797	1
December	2,536,242	2,584,341	x 3,228,840	x 3,252,435	
Total 12 months	28,351,514	30,080,248	x33,464,496	x37,199,182	
First 10 "	23,213,736	24,971,047	27,043,735	30,757,950	33,357,403
;		EXPORTS TO THE	UNITED STATES	The second of the second secon	
Topon etc	166,915	149,050	192,470	206,530	203,579
envery	153,491	139,908	176,643	176,136	186,775
uers).	165,422	155,402	201,613	216,110	211,525
	141,523	170,600	211,594	216,355	218,460
April			210,495	235,610	236,114
May	164,520	193,354	1		223,361
June	163,063	190,704	1.87,044	212,012	1
July 1	) = : <sub>9</sub> = : ·	103,058	197,453	195,827	242,332
August	177,824	192,236	187,600	195,145	x 229,803
September	159,713	186,983	183,954	185,292	196,639
October	151,794	168,904	196,578	207,087	190,451
November	155,247	185,492	199,856	206,191	
December	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,739	
First 10 "	1,607,238	1,750,199	1,945,424	2,036,104	2,139,039
		CONSUMPTION OF PA	LIKAKY POWER		. 1
		uction less Export		<del></del>	
Jenuary	1,612,995	1,805,591	2,188,080	x 2,764,518	x 2,893,080
F'ebruary	1,455,426	1,680,884	2,008,725	x 2,487,479	x 2,646,369
March	1,581,562	1,786,563	2,194,373	x 2,748,605	x 2,977,550
April	1,528,777 1,590,865	1,784,640	2,146,361	x 2,635,914	x 2,868,820
May	1,555,822	1,812,317	2,205,990	x 2,664,953 x 2,589,377	x 3,011,657
010	1,000,000	1,040,304	7,170,000	x 2,025,858	x 2,899,976 x 2,970,090
August	1,609,555	1,893,312	2,288,214	x 2,699,880	x 5,021,551
September	1,630,038	1,886,670	2,412,334	x 2,674,407	2,998,184
October	1,753,729	2,021,032	x 2,611,033	x 2,836,563	3,131,693
November	1,760,849	2,030,222	x 2,584,126	x 2,835,165	
Selmine	Ly ( 500)	2,000 p 00p	* 4 LOT, 690	x .,935,611	
Total 12 months	19,405,182	22,521,509	x27,723,520	x32,506,330	
First 10 "	15,873,474	18,407,338	22,456,521	26,737,554	29,418,970

x - Revised.

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Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

### NOVEMBER, 1943

	P	Total Production		Consum	ption of Primary Power			
Month	1941	1942	1943	1941	1942	1943		
			Daily Average	S				
		(The	ousands of Kilowa	tt Hours)				
January	84,990	104,331	104,085	70,583	89,178	93,325		
February	85,967	102,566	105,688	71,740	88,839	94,513		
March	84,897	104,153	107,674	70,786	88,665	96,050		
April	89,778	103,031	109,218	71,545	87,864	95,627		
May	90,497	102,655	113,265	71,160	85,966	97,150		
June	85,335	101,684	112,089	72,238	86,313	96,666		
July	85,843	95,916	110,055	72,073	85,028	95,809		
August	85,164	96,685	110,843	73,813	87,093	97,469		
September	95,555	98,476	112,559	80,411	89,147	99,939		
October	101,402	102,401	111,567	84,227	91,502	101,022		
November	106,597	106,293	115,358	86,138	94,506	103,479		
December	104,156	104,917		86,544	94,633			

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	116.7	143.2	142.9	145.1	183.3	191.8
February	115.7	138.0	142.2	147.5	182.6	194.3
March	115.8	142.1	146.9	148.0	185.4	200.8
April	126.1	144.7	153.4	151.7	186.5	202.7
May	129.1	146.5	161.6	152.4	184.2	208.1
June	125.5	147.0	162.0	154.5	184.6	206.8
July	130.8	146.2	167.7	160.5	189.1	213.1
August	126.1	143.1	164.1	159.6	188.3	210.7
September	156.2	140.4	160.5	167.4	185.5	208.0
October	137.5	138.9	151.5	168.9	183.4	202.5
Hovember	137.8	137.7	149.4	170.0	186.6	204.3
December	139.2	140.8		175.8	192.5	

## CENTRAL ELECTRIC STATIONS Month of November, 1943

			1'0	tal	Prince Edwar	d Island
			1943	1942	1943	1942
	Production - Hydraul	ic	3,387,044	x 3,123,979	1.4	20
	Thermal		73,693	64,818	1,026	894
(A+B)	Total		3,460,737	x 3,188,797	1,040	914
(C-E)	Primary	7	3,220,679	x 2,950,720	1,040	014
(0-2)	Seconda		240,058	238,077	9 = 9	
	Receipts from other			0 0 0		
	Deliveries to "	H				• • •
(I+J)	Exports to U.S.A	Total	197,652	206,191		
(110)	22202 00 00 111111	Primary	116,318	115,555		
		Secondary	81,334	90,636		
(CTE C E)	Consumption -	Total	3,263,085	x 2,982,606	1,040	914
(K-M)	COILS CALLS OF A	Primary	3,104,361	x 2,835,165	1,040	914
(17-11)		Secondary	158,724	147,441		• • •
and the second s				re Totals - Januar	y - November	
	Production -	Total	36,818,140	x 33,946,747	9,268	8,645
		Primary	33,832,526	x 30,885,128	9,268	8,645
		Secondary	2,985,614	3,061,619	• • •	
	Receipts from other	Frovinces				
	Deliveries to "	11		• • •		• • •
	Exports to U.S.A	Total	2,336,692	2,242,295	•••	
		Primery	1,309,197	1,312,409	• • •	
		Secondary	1,027,495	929,886		• • •
	Consequion -	Total	34,481,448	x 31, 704,452	9,268	8,645
	N.	Primary	32,523,329	X29,572,719	9,268	8,645
		Secondary	1,958,119	2,131,733		•••

			Ont	tario	Manit	oba
В.	Fronuction - Hyuraul Thermal		870,792	56°,338	158,060	157,703
0 100	Total		879,792	866,338	158,072	157,873
1. (C-L)	Primary Seconds	ry	716,427 163,365	703,536 162,802	100,986 57,086	102,883
F.	Receipts from other Deliveries to "	Provinces	351,990 2,393	339,291 5,286	0 0 0	
H. (I+J) I. J.	Exports to U.S.A	Total Primary Secondary	138,634 57,300 81,334	148,865 58,229 90,636	106	94 94
K. (C+F-G-H)	Consumption -	Total	1,090,755	1,051,478	157,966	157,779
J. (K-M)	-	Primary Secondary	1,008,724 82,031	979,312 72,166	100,880 57,086	102,789 54,990
			Cumulativ	e Totals - Januar	y - November	
N. O. P.	rrauction -	Total Primary Secondary	9,43,788 7,655,551 1,745,235	9,162,859 7,539,816 1,723,043	1,588,448 1,105,113 483,335	1,463,468 1,014,686 448,782
F.,	Receipts from other Deliveries to "	Provinces	3,807,794 50,956	3,828,535 70,602	v • •	0 0 0
S. T.	Exports to U.S.A	Total	1,710,821	1,614,174	1,025	927
τ.		Secondary	1,027,495	684,288	1,025	927
₹.	Consumption -	Total	11,446,803	11,406,618	1,587,423	1,462,541
W		Primary	10,729,063	10,613,461	1,104,088	1,013,759
X.	manage and analysis of the second sec	Secondary	717,740	795,157	483,335	448,782

## CENTRAL ELECTRIC STATIONS

Month of November, 1943

¥		Mont	h of November,	1343		
Nova Sc	cotia	New Brun	swick		Quabec	
1943	1942	1945	1942	1 2 4 3	10:5	1
34,771	31,863	-4,546	ði,185	1,988,346	x 1,736,007	A.
16,841	16,122	9,105	10,059	489	498	B.
53,612	47,985	53,651	40,544	1,989,135	x 1,736,505	C.
55,612	47,985	52,409	+4,795	1,970,965	x 1,718,018	D.
• • •		1,242	1,7±3	18,170	18,487	E.
	• • •	657 45	610	2,438	5,286	F.
				352,647	339,901	G.
	• • •	4,523 4,523	2,836 2,836	54,369	54,351	H.
	• • •	***	~ • • •	54,369	54,351	J.
53,612	47,985	49,740	44,318	1,584,557	x 1,347,539	
53,612	47,985	48,498	42,569	1,566,387	x 1,329,052	K.
		1,242	1,749	18,170	18,487	L.
		Cumulative Total			10,101	J ARS 0
518,489	453,710	454,476		21,400,722	7	7.7
		440,317	453,733		x 18,364,496	N.
518,489	452,771	14,159	4:3,271 24,462	10,008,794 • 741,928	x 18,10%,697 861,799	0. P.
		5,586	6,516	51,292	70,701	
0 0 0	• • •	336	99	3,813,380	3,835,051	Q. R.
		34,707	27,847	589,921	598,902	S.
• • •	• • •	34,707	27,847	589,921	598,902	T.
• • •		• • •		• • •	,	D.
		425,019	432,303	17,048,713	x 14,601,244	V.
518,489 518,489	455,710 452,771	410,860	407,841	16,306,785	x 13,739,445	W.
010,400	939	14,159	24,462	741,928	861,799	I.
Saskatci	hewan	Albert	a	Britis	sh Columbia	
39,732	46,169	28,806	25,457	212,677	223,937	A.
21,955	20,018	17,427	14,862	4,838	2,195	В.
61,687	66,187	. 46,233	40,319	217,515	220,132	C.
61,687	66,187	46,233	40,319	217,320	225,085	D.
	• • •			195	49_	E.
• • •	• • •	2,332	3,473		¢ 0 0	F.
***	•••			<u> </u>	3,475	G.
• • •		• • •	* a a	20	45	H.
• • •	• • •		<b>*</b> * *	20	45	I.
	•••	40.505	47 500	015 768	996 634	J.
61,687	66,187	48,565	43,792	215,163	226,614	K.
61,687	66,187	48,565	43,792	214,968	222,565	L. M.
•••		Cumulative Total	s - January - 1		47	1 111 6
					2 727 700	
630,793	587,729	451,434	370,717	2,363,724 2,362,767	2,381,390	N.
630,793	587,729	451,434	370,717	957		0.
•••			***	301	2,594	P.
• • •	• • •	26,831	39,918	26,831	39,918	Q. R.
• • •	•••			218	445	S.
• • •	• • •		• • •	218	445	T.
• • •	• • •		• • •	* * *		U.
070 707	507 700	479 065	410,635	2,336,675	2,341,027	V.
630,793 630,793	587,729 587,729	478,265 478,265	410,635	2,335,718	2,338,433	W.
000,100	0019120	2.0,200		957	2,594	1 1
			000	301	1 0 0 0 0 T	X.

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		120200			
Month	1939	1940	1941	1942	1943
	2,386,979	2,526,143	2,634,701	3,234,252	3,226,644
lamary	2,214,174	2,367,031	2,407,068	2,871,835	2,959,268
Pebruary	2,366,740	2,426,157	2,631,809	3,228,728	3,337,886
March		2,398,722	2,693,353	3,090,941	3,276,544
April	2,197,379	2,671,567	2,805,394	3,182,302	3,511,201
ley	2,333,443	2,578,883	2,560,060	3,050,532	3,362,679
June	2,245,537	2,615,232	2,661,145	2,973,407	3,411,697
July	2,205,844	2,500,179	2,640,084	2,997,249	3,436,141
August	2,293,032	1	2,868,647	2,954,285	3,376,775
September	2,380,652	2,399,678	3,143,474	3,174,419	3,458,568
October	2,589,956			3,188,797	3,460,737
November	2,601,536	2,524,860	3,191,921		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
December	2,536,242	2,584,341	3,228,840	3,252,435	
Total 12 months	28,351,514	30,080,248	33,464,496	37,199,182	
First 11 "	25,815,272	27,495,907	30,235,656	33,946,747	36,818,140
	and the second s	EXPORTS TO THE	UNITED STATES		
*	166,915	149,050	192,470	206,530	203,579
January	153,491	139,908	176,643	176,136	186,775
February	165,422	155,402	201,613	216,110	211,525
Merch	141,523	170,600	211,594	216,355	218,460
April	-	193,354	210,495	225,610	236,114
May	164,520	190,704	187,044	212,012	223,361
June	163,063		197,433	195,827	242,332
July	162,973	203,058		195,145	229,803
August	177,824	192,236	187,600		1
e; tember	159,713	186,983	183,954	185,292	196,639
O. tober	151,794	168,904	196,578	207,087	190,451
November	155,247	185,492			131,002
December	150,138	199,866	214,261	211,444	
Total 12 months	1,912,623	2,135,557	2,359,541	2,453,789	
First 11 "	1,762,485	1,935,691	2,145,280	2,242,295	2,336,692
		CONSUMPTION OF PR	RIMARY POWER		
		duction less Exports	··· / · · · · · · · · · · · · · · ·	wer)	1
January	1,612,995	1,805,591	2,188,080	2,764,518	2,893,080
February	1,455,426	1,680,884	2,008,725	2,487,479	2,646,369
Merch	1,581,862	1,786,163	2,194,373	2,748,605	2,977,550
April	1,528,777	1,784,640	2,140,361	2,635,914	2,868,820
May June	1,590,865	1,812,317	2,205,990	2,664,955	2,899,970
July	1,554,705	1,846,304	2,234,260	2,635,858	2,970,09
August	1,609,555	1,893,312	2,288,214	2,699,880	3,021,55
September	1,630,038	1,886,670	2,412,334	2,674,407	2,998,18
October	1,753,729	2,021,032	2,611,035	2,836,563	3,131,69
November '	1,760,849	2,030,222	2,584,126	2,855,165	3,104,36
December	1,770,859	2,083,949	2,682,873	2,953,611	
	19,405,182	22,521,509	27,723,520	52,506,530	
Total 12 months	20,100,202			2000 (000)	

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### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

## CENTRAL ELECTRIC STATIONS

DECEMBER, 1943

	Total Production		Consum	ption of Primary	Power
1941	1942	1943	1941	1942	1943
			Para yang saman menggangganggangganggangganggangganggangg		
	(The	ousands of Kilowa	att Hours)		
84,990	104,331	104,085	70,583	89,178	93,325
85,967	102,566	105,688	71,740	88,839	94,513
84,897	104,153	107,674	70,786	88,665	96,050
89,778	103,031	109,218	71,545	87,864	95,627
90,497	102,655	113,265	71,160	85,966	97,150
85,335	101,684	112,089	72,238	86,313	96,666
85,843	95,916	110,055	72,073	85,028	95,809
85,164	96,685	110,843	73,813	87,093	97,469
. 95,555	98,476	112,559	80,411	89,147	99,939
101,402	102,401	111,567	84,227	91,502	101,022
106,397	106,293	115,358	86,138	94,506	103,479
104,156	104,917	114,823	86,544	94,633	103,079
	84,990 85,967 84,897 89,778 90,497 85,335 85,843 85,164 95,555 101,402 106,397	1941 1942  (The  84,990 104,331 85,967 102,566 84,897 104,153 89,778 103,031 90,497 102,655 85,335 101,684 85,843 95,916 85,164 96,685 95,555 98,476 101,402 102,401 106,397 106,293	Daily Average (Thousands of Kilows (Thousands of Kilows (Thousands of Kilows (Thousands of Kilows 84,990 104,331 104,085 85,967 102,566 105,688 107,674 89,778 103,031 109,218 90,497 102,655 113,265 85,335 101,684 112,089 85,843 95,916 110,055 85,164 96,685 110,843 95,555 98,476 112,559 101,402 102,401 111,567 106,397 106,293 115,358	Daily Averages         Daily Averages           (Thousands of Kilowatt Hours)         104,085         70,583           85,967         102,566         105,688         71,740           84,897         104,153         107,674         70,786           89,778         103,031         109,218         71,545           90,497         102,655         113,265         71,160           85,335         101,684         112,089         72,238           85,843         95,916         110,055         72,073           85,164         96,685         110,843         73,813           95,555         98,476         112,559         80,411           101,402         102,401         111,567         84,227           106,397         106,293         115,358         86,138	Daily Averages (Thousands of Kilowatt Hours)         Daily Averages (Thousands of Kilowatt Hours)           84,990         104,331         104,085         70,583         89,178           85,967         102,566         105,688         71,740         88,839           84,897         104,153         107,674         70,786         88,665           89,778         103,031         109,218         71,545         87,864           90,497         102,655         113,265         71,160         85,966           85,335         101,684         112,089         72,238         86,313           85,843         95,916         110,055         72,073         85,028           85,164         96,685         110,843         73,813         87,093           95,555         98,476         112,559         80,411         89,147           101,402         102,401         111,567         84,227         91,502           106,397         106,293         115,358         86,138         94,506

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

116.7	143.2	142.9	145.1	183.3	191.8
115.7	138.0	142.2	147.5	182.6	194.3
115.8	142.1	146.9	148.0	185.4	200.8
126.1	144.7	153.4	151.7	186.3	202.7
129.1	146.5	161.6	152.4	184.2	208.1
123.3	147.0	162.0	154.5	184.6	206.8
130.8	146.2	167.7	160.5	189.1	213.1
126.1	143.1	164.1	159.6	188.3	210.7
136.2	140.4	160.5	167.4	185.5	208.0
137.5	138.9	151.3	168.9	183.4	202.5
137.8	137.7	149.4	170.0	186.6	204.3
139.2	140.3	153.5	175.8	192.3	209.4
	115.7 115.8 126.1 129.1 123.3 130.8 126.1 136.2	115.7	115.7     138.0     142.2       115.8     142.1     146.9       126.1     144.7     153.4       129.1     146.5     161.6       123.3     147.0     162.0       130.8     146.2     167.7       126.1     143.1     164.1       136.2     140.4     160.5       137.5     138.9     151.3       137.8     137.7     149.4	115.7     138.0     142.2     147.5       115.8     142.1     146.9     148.0       126.1     144.7     153.4     151.7       129.1     146.5     161.6     152.4       123.3     147.0     162.0     154.5       130.8     146.2     167.7     160.5       126.1     143.1     164.1     159.6       136.2     140.4     160.5     167.4       137.5     138.9     151.3     168.9       137.8     137.7     149.4     170.0	115.7     138.0     142.2     147.5     182.6       115.8     142.1     146.9     148.0     185.4       126.1     144.7     153.4     151.7     186.3       129.1     146.5     161.6     152.4     184.2       123.3     147.0     162.0     154.5     184.6       130.8     146.2     167.7     160.5     189.1       126.1     143.1     164.1     159.6     188.3       136.2     140.4     160.5     167.4     185.5       137.5     138.9     151.3     168.9     183.4       137.8     137.7     149.4     170.0     186.6

## CENTRAL ELECTRIC STATIONS Month of December, 1943

			rot	a l	Prince Edwa	rd Island
			1 9 4 3	1 9 4 2	1943	1942
	Production - Hydraul	10	3,474,773	x 3,188,498	17	18
•	Thermal		84.736	63,937	1,048	936
(ALD)	Total		3,559,509	x 3,252,435	1,065	954
. (A+B)	Primery		3,815,897	3,050,154	1,065	95
. (C-E)	Seconda		243,812	196,281		
•	Receipts from other		220,020			
4	Deliveries to "	W		0 0 4	0 0 0	• •
	Exports to U.S.A	Total	20₹,34€	211,444		• •
. (I+J)		Primary	120,263	122,543		
9		Secondary	88,083	88,901	• • •	
. (C+F-G-H)	Consumption -	Total	3,351,163	x 3,040,991	1,065	95
	Constilled	Primary	3,195,434	x 2,933,611	1,065	95
. (K-M)		Secondary	155,729	107,380		• •
•		200000000000000000000000000000000000000		Totals - January	7 - December	
		234	40,377,649	x 37,199,182	10,333	9,59
•	Production	Total	37,148,223	x 33,941,281	10,333	9.59
		Primary Secondary	3,229,426	x 3,257,901	• • •	
a					• • •	
	Receipts from other Deliveries to	Trovinues		9 0 0	4 0 0	
		Made 7		2,453,739		• •
	Exports to U.S.A		2,545,038	1,434,951		•
		Primary Secondary	1,429,460	1,018,788		
J.		Total		34,745,443	10,333	9,59
7.	Consumption -		37,832,611 35,718,763	32,506,330	10,333	9,59
7.		Primary	2.113,848	2,239,113	20,000	

			Ont	eric	Manit	oba
A. B.	Production - Hydraul Thermal		881,914	879,250 6	165,826	165, <b>87</b> 6 216
C. (A+B)	Total		881,914	879,256	165,834	166,092
D. (C-E)	Primary Seconds		713,255 168,659	757,529 121,727	106,272 59,562	105,293 60,799
F. G.	Receipts from other Deliveries to "		364,128 2,832	349,545 5,245	0 0 0	0 0 0
H. (I+J)	Exports to U.S.A	Total	148,792	152,904	114	103
I.		Primary	60,709	64,003	114	103
J.		Secondary	88,083	88,901		000
K. (C+F-G-H)	Consumption -	Total	5,000,110	3, 7, 1, 30;	185,720	165,989
L. (K-M)		Primary	1,013,842	1,037,826	106,158	105,190
31.		Secondary	c_,570	3:,3:.0	59,562	60,799
			Cumulative	Totals - Januar	y - December	
N.	Production -	Total	10,280,700	10,140,115	1,754,282	1,629,560
0. P.		Prinsry Secondary	1,913,894	x 0,207,344 x 1,844,771	1,211,385	1,119,979 509,581
Q. R.	Receipts from other Deliveries to	Provinces	4,171,921 53,788	4,178,080 75,848		
S.	Exports to U.S.A		1,859,614	1,767,079	1,139	1,030
T.		Primary	744,036	748,291	1,159	1,030
V.	Consumption -	Total	12,541,219	12,477,268	1,753,143	1,628,530
W.		Frienry	1,741,907	11,751,:85	1,:10,246	1,118,949
X.		Secondary	798,316	825,983	542,897	509,581
Principles of Street,	THE SECOND STATE OF THE SE			The state of the s	,	1

## CENTRAL ELECTRIC STATIONS Month of December, 1943

Nova S	Scotia	New Hruns	wick	Quebec		THE TAX PROPERTY OF THE PROPERTY.
				The second of th		
1 9 4 3	1942	1 9 4 3 36,672	1 9 4 2	1. 0 4 3	1942	
17,791	16,228	11,672	11,113	2,060,444 495	x 1,788,335	A.
53,064	49,459	48,344	31,463	2,060,939	x 1,788,841	B. C.
53,064	49,459	47,263	31,463	2,046,613	The same of the sa	
00,004	43,100	1,081	01,400	14,326	1,775,086 13,755	D. E.
		688		Contract Contraction of the Cont		
• • •	• • •	44	331 41	2,876 364,816	5,286	F.
					349,876	G.
• • •	• • •	3,795 3,795	2,525 2,525	55,622 55,622	55,878	H.
		• • •	29020	The state of the s	55,878	20
				7 047 777	* * *	J.
53,064 53,064	49,459 49,459	45,193 44,112	29,228	1,643,377 1,629,051	x 1,388,373	K.
00,004	40,400	1,081	209000	14,326	x 1,374,618	Lo
		Cumulative Total	AND ACCOUNTS OF A CO. In Common Service Service Contract of the Common Service Service Contract of the Common Service Service Contract of the Common Service S	The second of the second of the second	THE REST AND SHOWN THE PARTY OF	N.
					respondent to the commence of the control of the co	
571,553	503,169	502,820	485,196	23,461,661	x 20,753,337	H.
571,553	502,230	. 487,580	460,734	22,705,407	x 19,877,783	0.
	939	15,240	24,462	756,254	875,554	P.
• • •	• • •	6,274	6,847	54,168	75,987	Q.
• • •		380	139	4,178,195	4,184,927	Ro
• • •	• • •	38,501	30,371	645,543	654,780	1 S.
• • •	• • •	38,501	30,371	645,543	654,780	Po
•••	• • •	• • •	0 0 0	* > 0	400	U.
571,553	503,169	470,213	461,533	18,692,091	15,989,617	
571,553	502,230	454,973	437,071	17,933,877	15, 120,002	W.
	939	15,240	24,462	756,254	875,554	1 Xo
Saskat	chewan	Alberta	a	Britis	sh Columbia	
42,429	41,361	28,622	34,089	223,576	225,988	A.
22,751	21,626	20,947	11,024	10,024	2,282	B.
65,180	62,987	49,569	45,113	233,600	228,270	C.
65,180	62,987	49,569	45,113	223, 110	228,270	D.
		3 0 0	***	184	***	E.
0 0 0	• • •	2,422	2,263	- = =	5 4 6	F.
		e - a	004	2, . "	1,263	Ge
			7 0 0		36	II.
•••		0 0 7	0 - 0	45.	54	I.
	0 0 0	0 0 8	0 0 0	9 8 V	6 2 0	Je
65,180	62,987	51,991	47,376	231,155	225,973	K.
65,180		51,991	47,376	230,971	225,973	12.
	62,987	,				410
•••	02,301	• • •	***	184	CO 4	M.
•••			\$ A B	a producer with a series and the series of t	60.	3 3
	• • •	Cumulative Totals	\$ A B	a producer with a series and the series of t	2,609,660	N.
695,973	650,716	Cumulative Totals	- January - D	ecember 2,597,324		N.
695,973 695,973	650,716 650,716	Cumulative Totals 501,003 501,003	415,830 415,830	ecember	2,609,660	N. C.
695,973 695,973	650,716 650,716	Cumulative Totals 501,003 501,003	415,830 415,830	2,597,324 2,596,183 1,141	2,609,660 2,607,066 2,594	K. C. P.
695,973 695,973	650,716 650,716	501,003 501,003 	415,830 415,830 42,181	2,597,324 2,596,183 1,141	2,609,660 2,607,066 2,594	M. C. P.
695,973 695,973 	650,716 650,716 	501,003 501,003 501,003	415,830 415,830 42,181	2,597,324 2,596,183 1,141	2,609,660 2,607,066 2,594  42,131	K. C. P.
695,973	650,716 650,716	501,003 501,003 501,003 29,254	415,830 415,830 42,181	2,597,324 2,596,183 1,141	2,609,660 2,607,066 2,594	M. C. P. Q. R.
695,973	650,716 650,716 	501,003 501,003 501,003	415,830 415,830 42,181	2,597,324 2,596,183 1,141 £9,254	2,609,660 2,607,066 2,594  42,131	M. O. P. Q. R.
695,973	650,716 650,716 	501,003 501,003 29,254	415,830 415,830 42,181	2,597,324 2,596,183 1,141 £9,254	2,609,660 2,607,066 2,594  42,131 479 479	M.  O. P.  G. R.  T.
695,973	650,716 650,716 	501,003 501,003 501,003 29,254	415,830 415,830 415,830 42,181	2,597,324 2,596,183 1,141 29,254 241 2,567,829	2,609,660 2,607,066 2,594  42,131 479 479	M. C. P. Q. R. S. T. U.
695,973	650,716 650,716 	501,003 501,003 29,254	415,830 415,830 42,181	2,597,324 2,596,183 1,141 £9,254	2,609,660 2,607,066 2,594  42,131 479 479 	M. C. P. Q. R. S. T. U.

# CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUC'.		2 2 4 2	1943
Month	1939	1940	1041	1942	
	2,380,979	2,525,145	2,534,701	3,234,252	3,226,644
anuary	2,214,174	2,367,031	2,407,068	2,871,835	2,959,268
ebruary	1	2,420,157	2,431,800	3,228,728	3,337,886
E. T.C.	2,366,740	2,798,722	r,690,855	5,090,941	3,276,544
pril	2,107,579		2,805,394	3,182,302	3,511,201
lay	2,333,443	2,671,567		3,050,532	3,362,679
ine	2,245,537	2,678,686	2,560,060	2,973,407	3,411,697
uly	2,205,844	2,(15,250	2,001,145		3,436,141
ugust	2,293,032	2,500,179	2,640,084	2,997,249	
entember	2,880,652	2,399,678	2,000,847	2,954,285	3,376,775
etober	2,559,956	2,487,455	3,34*.474	3,174,419	3,458,568
ovember	2,601,536	2,524,860	3,191,921	3,188,797	3,460,737
	2,530,242	2,584,341.	3,228,840	3,252,435	3,559,509
Total 12 month		30,080,248	33, 164, 496	37,199,182	40,377,649
January	166,915	149,050	192,470 176,643	206,530 176,136	203,579
January	166,915	149,050			
February	153,491	139,908		216,110	211,525
March	165,422	155,402	201,613		
April	141,523	170,600	211,594	216,355	218,460
May	164,520	193,354	210,495	225,610	236,114
June	163,063	190,704	187,044	212,012	223,361
July	162,973	203,058	197,433	195,827	242,332
August	177,824	192,236	187,600	195,145	229,803
September	159,713	186,983	153,954	185,292	196,639
October	151,794	168,904	196,578	207,087	190,451
November	155,247	185,492	199,856	206,191	197,652
December	150,138	199,866	214,261	211,444	208,346
Total 12 mont		2,135,557	2,359,541	2,453,739	2,545,038
Total 12 mont	ths 1,912,623	CONSUMPTION OF P		2,453,739	2,545,038
	(Prod	duction less Export	s and Secondary Po	wer)	
January	1,612,995	1,805,591	2,188,080	2,764,518	2,893,080
February	1,455,426	1,680,884	2,008,725	2,487,479	2,646,369
March	1,041,660	1,796,963	2, 1%, 378	2,748,605	2,977,550
April	1,520,777	1,784,640	2,140,301	2,635,914	2,868,820
May	1,590,865	1,890,025	2,205,990	2,664,953	3,011,657
Juna	1,083.827	1,819,817	2,107,161	2,583,377	2,899,976
July	1,584,705	1,046,604	2,254,260	2,035,858	2,970,090
AU, Wit	1,809,558	1,698,312	2,280,214	2,699,880	3,021,551
Sertember	1,630,038	1,885,€70	2,11. <sub>2</sub> 234	2,674,407	2,998,184
Octoner	1,753,729	2,021,032	2,611,033	2,836,563	3,131,693
November	1,760,849	2,030,222	2,584,126	2,835,165	3,104,361
Lecenter	1,770,859	2,083,949	2,682,873	2,933,611	3,195,434
Total 12 mon	iths 19,405,182	22,021,509	27,723,320	32,506,330	35,718,763
*****		1	1		32,123,1

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Minister of Trade and Commerce.

57-601

#### DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH

### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon,), F.S.S. F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, BSc

## CENTRAL ELECTRIC STATIONS

JANUARY, 1944

Month		Total Production		Consum	ption of Primary	Power
WOHGH	1942	1943	1944	1948	7 9 4 3	1944
		(Th	ousands of Kilo	watt Hours)		
January	104,331	104,085	113,834	89,178	93,325	102,820
February	102,566	105,688		88,839	94,513	
March	104,153	107,674		88,665	96,050	
April	103,031	109,218		87,864	95,627	
May	102,655	113,265		85,966	97,150	
June	101,684	112,089		86,313	96,666	
July	95,916	110,055		85,028	95,809	
August	96,685	110,843		87,093	97,469	
September	98,476	112,559		89,147	99,939	
October	102,401	111,567	·	91,502	101,022	
November	106,293	115,358		94,506	103,479	
December	104,917	114,823		94,633	103,079	

## <u>INDEX NUMBERS</u> (Average 1935 - 1939 = 100)

					Constitution of the same of th	_
January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2		182.6	194.3	
March	142.1	146.9		185.4	200.8	
April	144.7	153.4	Son State St	1.86.3	202.7	
May	146.5	161.6		184.2	208.1	
June	147.0	162.0		184.6	206.8	Annual State
July	146.2	167.7		189.1	213.1	
August	143.1	164.1		188.3	:`10.7	
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		107.4	202.5	
November	137.7	149.4		⊭તેર€	204.3	
December	140.3	153.5		192.3	209.4	

## CENTRAL ELECTRIC STATIONS Month of January, 1944

			Tota	2 1	Prince Edwar	rd Island
			1944	1943	1944	1943
	Production - Hydrau		3,436, <b>495</b> 92,363	3,158,253 68,391	14	15 933
. (A+B)	Total		3,528,858	3,226,644	1,041	948
	Primer	T.	3,306,536	3,013,828	1,041	948
. (C-E)	Second	•	222,322	212,816		100
	Receipts from other		6.00	• • •	• > •	0 0 0
	Exports to U.S.A	Total	200,289	203,579	0   1	
<b>L. (I</b> +J)	Export on on our and	Frimary	119,104	120,748	3 6	4 9
		Secondary	90,185	82,831	9.00	9 4 4
	Consumption -	Total	3,319,569	3,023,065	2,62	948
(K-M)	OVID COMP. D. T. T.	Primary	3,187,432	2,893,080	:, [41	948
1.		Secondary	132,137	129,985	4 4 4	3 7 0
To the same of the			Cumulative	Totals - January	400	
7.	Production	Total				
). P.		Primary Secondary				
Q. R.	Receipts from other Deliveries to	Provinces				
3.	Exports to U.S.A	- Total				
r.	*	Primary				
J.		Secondary				and the second second second second second
٧.	Consumption -	- Total				
W. X.		Primary Secondary				

			Cntai	rio	Manitol	D8.
l.	Production - Hydraulic Thermal		393,004	878,420	163,000	160,801
(A+B)	Total		893,004	878,420	163,030	161,029
(C-E)	Primary Seconda Receipts from other	ary	719,588 173,416 348,109"	734,280 144,140 350,160	128,430 34,659	107,591 53,438
	Deliveries to "	п	2,980	5,360		
(TLIT)	Exports to U.S.A	Total	151,801	145,220	115	100
		Primary Secondary	61,616	82,831	115	100
	Consumption -	Total	1,086,332	1,078,000	162,924	160.929
(1	**	Primary Secondary	1,003,101	1,016,691 61,309	128,315	107,491 53.438
			Cumulative	Totals - January	The second secon	
,	Production -	Total				
		Primary Secondary				
	Receipts from other	Provinces				
	Deliveries to "	11				
	Exports to U.S.A	Total				
		Primary				
		Secondary				
•	1	Total	1			
		Primary				
		Secondary	1/			

## CENTRAL FLECTRIC STATIONS Month of January, 1944

No	a Scotia	New Brun	BW1CK	Qı	zebec	
1944	1943	1944	1943	1944	1943	
31,039	30,300	20,288 12,226	14,459 10,704	2,044,246 484	1,783,211	A.
18,418	16,868	32,514	25,253	2,044,730	1,783,675	C.
49,457	47,168	32,514	25,253	2,030,635	1,768,441	D.
45,40!	119100	000	391	14,095	15,234	E
• • •		659	0 0 4	3,029	5,360	F
	• • •	49	• • •	348,768	350,551	G
6 + 9	0 0 0	2,446	1,814	54,907	56,426	H
4 0 0	0 4 0	2,446	1,814	54,907	56,426	I
0 0 0	\$ 6 G	9 0 0	<b>9 0 0</b>		0 0 6	J
49,457	47,168	30,678	23,830	1,644,084	1,382,058	K
49,457	47,168	30,678	23,830	1,629,989 14,095	1,366,824 15,234	L
• • •	• • •	Cumulative Total		11.19000	10,001	100
March 1970						1 25
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			a de construir		1	0
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Sas	katchewan	Alber	ta	British	Columbia	1
		Alber 26,234	30,372	216,485	218,276	IX
Sa; 42,165 22,293	42,309 21,273	26,234 22,423	30,372 13,825	216,485 . 15,473	218,276	A
42,165	42,309 21,273 63,582	26,234 22,423 48,657	30,372 13,825 44,197	216,485 . 15,473 231,958	218,276 4,096 222,372	A B C
42,165 22,293	42,309 21,273	26,234 22,423	30,372 13,825	216,485 · 15,473 231,958 231,756	218,276 4,096 222,872 222,368	A B C D
42,165 22,293 64,458	42,309 21,273 63,582	26,234 22,423 48,657 48,657	30,372 13,825 44,197 44,197	216,485 . 15,473 231,958 231,756 . 202	218,276 4,096 222,372	A B C D E
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657	30,372 13,825 44,197 44,197  2,247	216,485 . 15,473 231,958 231,756 . 202	218,276 4,096 222,872 222,368 4	A B C D E F
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070	30,372 13,825 44,197 44,197  2,247	216,485 · 15,473 231,958 231,756	218,276 4,096 222,872 222,368	A B C D E F G
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070	30,372 13,825 44,197 44,197  2,247	216,485 15,473 231,958 231,756 202 2,070	218,276 4,096 222,872 222,368 4 2,247	A B C D E F G H
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070	30,372 13,825 44,197 44,197  2,247	216,485 15,473 281,958 231,756 202 2,070 20	218,276 4,096 222,872 222,368 4 2,247	A B C D E F G H I
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070	30,372 13,825 44,197 44,197  2,247  46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868	218,276 4,096 222,872 222,368 4 2,247 19 19 	A B B C C D D E F G G H H I J J
42,165 22,293 64,458 64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070	30,372 13,825 44,197 44,197  2,247	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B G G D E F G G H I J J K K I
42,165 22,293 64,458 64,458  64,458	42,309 21,273 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868	218,276 4,096 222,872 222,368 4 2,247 19 19 	A B B G G D E F G G H I J J K K I
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B C C D E F G G H I J K K I M
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B C D D E F G G H I J J K I I M
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B G D D E F G G H I J J K K I M M G G
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B G C D D E F G G H I J J K I M M G G P
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B C C D D E F G G H I I J M M O G P Q Q
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B G G D D E F G G H I J J K I M M G G P Q Q R
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B C C D D E F G G H I J J K I M M P Q R R S S T
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B C C D D E F G G H I J J K I M O C P Q R S S T U U
42,165 22,293 64,458 64,458  64,458 64,458 64,458	42,309 21,273 63,582 63,582   63,582 63,582 63,582	26,234 22,423 48,657 48,657  2,070  50,727 50,727	30,372 13,825 44,197 44,197  2,247  46,444 46,444	216,485 15,473 281,958 231,756 202 2,070 20 20 20 229,868 229,666	218,276 4,096 222,872 222,368 4 2,247 19 19  220,106 220,102	A B B G G D D E F G G H I J J K I M M G G P Q R R S S T

## CENTRAL ALECTAIC STATIONS (Thousands of kilowatt Hours)

### PRODUCTION .

- Sionth	1.40	1941	1942	1943	1944
	2,528,143	2,634,701	3,234,252	3,226,644	3,528,908
January	2,367,031	2,407,068	2,871,835	2,959,268	
February	2,426,157	2,631,809	3,228,728	3,337,886	
March	2,398,722	2,693,353	3,090,941	3,276,544	
April		2,805,394	3,182,302	3,511,201	
May	2,671,567	2,560,060	3,050,532	5,362,679	
June	2,578,883	2,661,145	2,973,407	3,411,697	
July	2,615,232	2,640,084	2,997,249	3,436,141	
August	2,500,179	2,866,647	2,954,285	3,376,775	
September	2,393,678		3,174,41	3,458,568	
October	2,487,455	6,141,170	3,188,797	3,460,737	
November	2,524,860	3,191,921		3,559,509	
December	2,584,341	3,228,840	3,252,435		The state of the s
Total 12 months	30,080,248	33,464,496	37,199,182	40,377,649	

### EXPORTS TO THE UNITED STATES

I sasry	149.050	192,470	206,530	203,579	209,289
Newary	139,908	176,643	176,136	186,775	
March	155,402	201,613	216,110	211,525	April 1
April	170,600	211,594	216,355	218,460	
May	193,354	210,495	225,610	236,114	
June	190,704	187,044	212,012	223,361	
July	203,058	1.97,433	195,827	242,332	
August	192,236	187,600	195,145	229,803	
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 12 months	2,135,557	2,359,541	2,453,739	2,545,038	
			1		

### CONSUMPTION OF PRIMARY POWER

	(11.00)	TO CLOU TERR TYDOL ?	s and Secondary Por	wer.)	
Jenuary	1,800,591	2,188,080	2,764,518	2,893,080	3,187,482
February	1,680,884	2,008,725	2,487,479	2,646,369	
Virch	4/19/-13	17,194,870	2.718,635	2,977,550	
April	1,784,640	2,146,361	2,635,914	2,868,820	
kny	1,890,025	2,205,990	2,664,953	3,011,657	
J 🗀	49,317	a.wh.co	, i seye i	2,893,976	
July	1,846,304	2,234,260	2,635,858	2,370,090	
August	1,893,312	2,283,214	2,699,880	3,021,551	
Sertember	1,886,570	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,830,568	3,131,693	
ilovember	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509	27,785,550	32,506,330	35,718,763	

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## Minister of Trade and Commerce. DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

## CENTRAL FLECTRIC STATIONS

FEBRUARY, 1944

			* , , , , , , , ,			
Month		Total Production		Consur	uption of Primary	Power
MOHEH	1942	1943	1944	1942	1948	1847
			Daily Averag			
		( 11	housands of Kilov			
Taxaaa	104 777	704 085	113,834	90 170	07 705	100 000
January	104,331	104,085		89,178	93,325	102,820
February	102,566	105,688	113,725	88,839	94,513	102,389
March	104,153	107,674		88,665	96,050	
April	103,031	109,218		87,864	95,627	
May	102,655	113,265		85,966	97,150	
June	101,684	112,089		86,313	96,666	
July	95,916	110,055		85,028	95,809	
August	96,685	110,843		87,093	97,469	
September	98,476	112,559		89,147	99,939	
October	102,401	111,567		91,502	101,022	
November	106,293	115,358		94,506	103,479	
December	104,917	114,823		94,633	103,079	

## <u>INDEX NUMBERS</u> (Average 1935 - 1939 = 100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.3	211.6
March	142.1	146.9		185.4	200.8	
April	144.7	153.4		186.3	202.7	
May	146.5	161.6		184.2	208.1	
June	147.0	162.0		184.6	206.8	
July	146.2	167.7		189.1	213.1	
August	143.1	164.1		188.3	210.7	
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		183.4	202.5	
November	137.7	149.4		186.6	204.3	
December	140.3	153.5		192.3	209.4	

## CENTRAL ELECTRIC STATIONS Month of February, 1944

			rot.	a 1	Prince Edwa	rd Island
			1,344	19:3	1944	1943
	Production - Hydraul		i,_ce,585	2,888,395	12	16
le .	Thermal		88,195	63,002	997	930
3. (A+B)	Total		3,298,017	7,951,37	1,009	946
	Primary		3,080,771	2.749,497	1,009	94
(C-E)	Seconda		217,246	201,900		
	Receipts from other					0 0
	Deliveries to	at a street		,		
4		Madal	181,767	186,774	0 0 0	
L (I+J)	Exports to U.S.A		111.496	110,998		
		Primary Secondary	70,271	75,776		
			3,116,250	.764,623	1,009	9/
- (C+F-G-H)	Consumption -	Total	2,969,275	:,438,499	1,009	94
. (K-M)		Primary	1	126,124	• • •	•
		Secondary	146,975			
			Cumulative	Totals - January	r - February	
	Production -	Total	6,826,875	6,169,185	2,050	1,89
	4 2 9 4 1 1 1 1 1	Primary	6,387,306	5,754,470	2,050	1,89
		Secondary	439,569	414,715	0 9 9	
2.	Receipts from other	Provinces				•
{• }.	Deliveries to "	11	0 * 4	u + 5		۰
la l	Exports to U.S.A	Total	391,056	390,354		
	TWO OF OF	Primary	230,599	231,747		
J.		Secondary	160,457	158,607		
	Consumption -	Total .	6,435,819	5,778,831	2,050	1,8
	COMP unip ox Oss	Primary	6.156.707	5,522,723	2,050	1,8
M. Z.		Secondary	279,112	256,108	.,500	2,90

			Ont	erio	Manit	oba
A. Produ	etion - Hydraul	ic	822,670	788,395	157,645	149,974
B.	Thermal				32	175
E. (A40).	ot.		17.1	708,395	157,077	150,149
D. (C-E)	Primary		676,292	654,248	100,394	. 94,469
E.	Seconda	ry	146,378	134,147	57,283	55,680
	ipts from other veries to	Provinces	284,946 4,060	311,398 4,436	a + 0	0 0 0
H. (I+J) Expor	rts to U.S.A	Total	127,976	135,044	103	110
I.		Primary	57,705	59,268	103	110
J.		Secondary	70,271	75,776		
K. (C+F-G-H) Const	umption -	Total	975,580	960,313	157,574	150,039
L. (K-M)		Primary	899,473	901,942	100,291	94,359
M.		Secondary	76,107	58,371	57,283	E5,080_
			Cumulative	Totals - Januar	y - February	
Prod	uction -	Total	1,715,674	1,666,815	320,716	311,178
0.		Primary	1,395,879	1,388,529	228,823	201,000
P.		Secondary	319,795	278,286	91,893	109,118
Q. Rece.	ipts from other	Provinces	ESE,030	661,558		
IL. Delli	veries to "	Ħ	Y,040	9,796		
Sc Gape	eta so Quillas -	Total	279,777	280,264	218	210
5.		Primary	119,320	121,657	118	10
TL		Secondary	160.457	158,607		
V. Sont	usption -	Total.	2,061,912	2,038,313	320,498	310,968
76		brimary	1,902,574	1,918,634	228,605	201,850
of a payment frameworkly to	to the second to prove which the second the second	Cacondary	159,338	119,679	91,893	109,118

## CENTRAL ELECTRIC STATIONS Month of Pebruary, 1944.

			errorde property design of a magnification of property design of			
Nova S	Scotia	New Bru		Que	bec	teminger in an
1944	1943	1944	1043	1	1 9 4 3	
27,025	25,360	14,399	10,880	1,11,580	1,653,584	A
18,235	16,281	12,015	9,288	151	405	8
45,260	41,6-1	26,414	20,168	1,942,032	1,053,989	C
45,280	. 41,641	26;414	20,168	1,088,77	1,641,916	D
• • •	0 4 D	* 0 \$	· a n	13,401	12,073	E
* * *	• • •	575	:45	4,117	4,436	F
0 0 0	• • •	51	J 5 0	285,619	311,743	G
• • •	• • •	1,315	1,283	52,355	50,70	H
• • •	• • •	1,515	1,283	52,555	50,320	I
4F 930	47 (47	0.0	0 0 4	6 9 4	0 4 4	J
45,260 45,260	41,641	25,721	19,230	1,608,169	1,296,362	K
40,200	41,041	25,721	19,230	1,594,768	1,284,289	I
			ls - January - Fe	15,401	12,073	111
04 77 7	00 000					
94,717	38,809	58,928	45,421	5,180,762	3,428,808	M
94,717	88,809	58,928	45,421	7,959,969	5,401,501	0
	•••			27,196	27,307	P
• • •	<b>4 4 8</b>	1,352	788	7,240	9,796	Q
0 0 4	* * *	100		634,487	662,294	R
* * *	• • •	3,761	5,098	107,262	106,746	S
• • •	• • •	3,761	5,098	107,262	106,746	T
04 77 7	0, 000	* * *	6 4 6	5 9 6	0 0 C	0
		511 300	47,000	3,251,253	2,669,564	T
94,717	88,809	56,399			~,000,001	1
94,717	88,809	56,399	4,,059	8,284,757 17,625	2,642,257 27,307	X
94,717	88,809	56,399	4.,059	3,224,757	2,642,257 27,307	W
94,717  Saskato	88,809  chewan 38,633	56,399  Albert 24,609	4.,059 A 20,161	8,2x4,757 17,700	2,642,257 27,307	X
94,717  Saskato 39,549 20,757	88,809  chewan 38,633 18,577	56,399  Albert 24,609 20,099	20,161 15,704	8,284,757 17,623 British C 182,333 15,308	2,642,257 27,307 clumbia 195,890 5,642	X
94,717  Saskato	88,809  chewan 38,633	56,399  Albert 24,609	4.,059 A 20,161	8,284,757 17,623 British C	2,642,257 27,307 clumbia	X A. B.
94,717  Saskato 39,549 20,757	88,809  chewan 38,633 18,577	56,399  Albert 24,609 20,099	20,161 15,704	8,284,757 17,623 British C 182,333 15,308	2,642,257 27,307 clumbia 195,890 5,642	A B C.
94,717 Saskato 39,549 20,757 60,306	88,809  2hewan 38,633 18,577 57,210	56,399  Albert 24,609 20,099 44,708	26,161 13,704 30,863	8,284,757 17,623 British C 182,333 13,308 197,341	2,642,257 27,307 27,307 alumbia 195,792 5,642 101,733	A B C. D.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  26,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708	26,161 13,704 30,863 39,863	8,284,757 17,623 British C 132,333 15,308 157,341 167,757 164	2,642,257 27,307 27,307 alumbia 195,792 5,642 171,734 199,034	A B C. D. E.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  26,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708	28,161 13,704 39,863 39,863	8,284,757 17,623 British C 182,333 15,608 197,341 197,757 184	2,642,257 27,307 clumbia 1.95,190 5,642 10,034 199,034	A B C. D. E. F.
\$\frac{\\$39,549}{20,757}\$\frac{60,306}{}\$	88,809  28,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708	26,161 13,704 30,863 29,863	8,284,757 17,623 British C 132,333 15,308 157,341 167,757 164	2,642,257 27,307 27,307 alumbia 195,792 5,642 171,734 199,034	A B C C D. E. F. G.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  28,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899	26,161 13,704 30,865 39,865	8,084,757 17,620 British C 182,333 15,308 197,011 197,757 184	2,642,257 27,307 columbia 195,799 5,642 10,034 199,034 	A B C. D. D. E. F. G. H. I.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  28,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899	4.,059 28,161 13,704 30,863 39,863 	8,084,757 17,625 British C 182,333 15,308 197,341 187,757 184 1,000 13 18	2,642,257 27,307 columbia 195,790 5,642 10.036 199,036  1,000	A B C. D. D. E. F. G. H. I.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  28,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607	28,161 13,704 30,863 39,863  2,060	8,064,757 17,620 British C 132,333 15,308 197,941 107,757 184 1,000 13 18 	2,642,257 27,307 olumbia 195,799 5,649 101,034 199,034  5,000 17 17 17 	A B C. D. E. F. G. H. I. J.
94,717 Saskato 39,549 20,757 60,306 60,306 60,306 60,306 60,306	88,809  28,633 18,577 57,210 57,210  57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607	4.,059  28,161 13,704 30,863 39,863  2,060  41,925 41,925	8,084,757 17,620 British C 132,333 15,308 197,941 107,757 184 1,700 13 18 	2,642,257 27,307 columbia 1.95,190 5,642 10,034 199,034  1,000 17 17 17 17 196,957 196,957	A B C. D. E. F. G. H. I. J. K. L.
94,717 Saskato 39,549 20,757 60,306 60,306	88,809  28,633 18,577 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607	4,059 28,161 13,704 39,863 39,863 2,360 41,925 41,925	8,284,757 17,623 British C 132,333 15,308 167,341 167,757 164 1,400 1,400 18 18 195,840 184	2,642,257 27,307 olumbia 195,799 5,649 101,034 199,034  5,000 17 17 17 	A B C. D. E. F. G. H. I. J. L.
94,717 Saskato 39,549 20,757 60,306 60,306 60,306 60,306 60,306	88,809  Chewan  38,633 18,577 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607	4.,059 28,161 13.704 30,863 39,863 2,060 41,925 41,925 41,925	8,084,757 17,623 British C 182,333 15,308 197,341 187,757 184 1,000 13 18  196,024 195,840 184	2,642,257 27,307 columbia 195,790 5,642 101,034 199,034  1,000 17 17 17 	A. B. C. D. E. F. G. H. I. J. K. M.
94,717 Saskato 39,549 20,757 60,306 60,306 60,306 60,306 60,306	88,809  Chewan  28,633 18,577 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 Cumulative Total	4.,059 28,161 15.704 30,865 39,865 2,060 41,925 41,925 s - January - Fell	8,084,757 17,620 British C 182,333 15,608 197,041 197,757 184. 1,000 18 18  196,024 195,840 184	2,642,257 27,307 columbia 1.95,790 5,642 10.,036 199,036  1,000 17 17 17 17  196,957 196,957	A.B. C. D. E. F. G. H. I. J. K. M.
94,717 Saskato 39,549 20,757 60,306 60,306 60,306 60,306 60,306	88,809  38,633 18,577 57,210 57,210  57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607	41,059 26,161 13,704 30,863 39,863 2,360 41,925 41,925 41,925 84,082 84,062	8,284,757 17,423 20,423 13,308 13,308 107,757 184 1,400 13 18  196,024 195,840 184 0rusy 429,899 429,899	2,642,257 27,307 27,307 2,642 10,734 199,034  1,000 17 17 17 17 196,957 196,957 196,957	A.B. C. D. E. F. G. H. I. J. N. O.
\$4,717 \$askate 39,549 20,757 60,306 60,306 60,306 60,306 60,306 124,764 124,764	88,809  Chewan  28,633 18,577 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 46,607 Cumulative Total 93,365 93,365	4.,059 28,161 13,704 39,863 29,863 29,863 41,925 41,925 41,925 84,062	8,084,757 17,620 British C 182,333 15,608 197,041 197,757 184. 1,000 18 18  196,024 195,840 184	2,642,257 27,307 columbia 1.95,790 5,642 10.,036 199,036  1,000 17 17 17 17  196,957 196,957	W X   A.   B.   C.   C.   C.   C.   C.   C.   C
\$4,717 \$askate 39,549 20,757 60,306 60,306 60,306 60,306 60,306 124,764 124,764	88,809  26,633 18,577 57,210 57,210 57,210 57,210 120,792 120,792	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 46,607 25,365 93,365 93,365	4.,059 28,161 13,704 39,863 29,863 29,863 41,925 41,925 41,925 41,925 84,062 44,308	8ritish C  182,333 15,308 197,377 184 197,757 184 196,024 195,840 184  0ruscy 429,899 429,514 585	2,642,257 27,307 clumbia 1.95,790 5,642 10,034 199,034  199,034  196,957 196,957 196,957 196,957 	X X X X X X X X X X X X X X X X X X X
\$\frac{\$39,549}{20,757}\$ 60,306 60,306 60,306 60,306 60,306 124,764 124,764	88,809  38,633 18,577 57,210 57,210  57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 46,607 Cumulative Total 93,365 93,365	4.,059 28,161 13.704 30,863 29,863 29,863 2,360 41,925 41,925 41,925 41,062 84,062 84,062	8,0a4,757 17,420  2ritish C 182,333 13,308 197,341 127,757 184 1,400 13 18 196,024 195,840 184  2rury 429,899 429,514 8\$5 3,969	2,642,257 27,307  columbia  195,799 5,649 10,734 199,036 5,000 17 17 17 17 196,957 196,957 196,957 421,406 421,402 4 4,308	XX  A.B. C.D. D. E. F. G. H. I. J. X. C. R.
\$\frac{\$39,549}{20,757}\$ \$\frac{60,306}{60,306}\$ \$\frac{60,306}{60,306}\$ \$\frac{60,306}{60,306}\$ \$\frac{124,764}{124,764}\$ \$\frac{124,764}{124,764}\$ \$\frac{1}{124,764}\$ \$\frac{1}{124,764	88,809  26,633 18,577 57,210 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 46,607 Cumulative Total 93,365 93,365	4.,059 28,161 13,704 39,863 29,863 29,863 2,369 41,925 41,925 41,925 41,925 44,062 84,062	8ritish C  182,338 15,308 197,311 197,757 164 1,000 13 18 196,024 195,840 184 0ruscy 429,899 429,514 585	2,642,257 27,307  clumbia  1.95,790 5,642 10,734 199,034 1,000 17 17 17 17 196,957 196,957 196,957 421,406 421,402 4 4,308 36	W X   A A B B C C C C C C C C C C C C C C C C
94,717  Saskato 39,549 20,757 60,306 60,306 60,306 60,306 124,764 124,764	88,809  26,633 18,577 57,210 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899  1,899  Cumulative Total 93,365 93,365 93,365 3,969	4.,059 28,161 13,704 30,863 29,863 29,863 2,360 41,925 41,925 41,925 41,925 41,308 4,308	8,084,757 17,620  8ritish C  182,333 15,308 197,941 197,757 184 1,009 13 18 196,024 195,840 184  brurry  429,899 429,514 855 3,969 78 38	2,642,257 27,307  olumbia  195,799 5,649 10.,034 199,036 1,000 17 17 17 196,957 196,957 196,957 421,406 421,402 4 4,308 36 36	W X   A A B B C C C C C C C C C C C C C C C C
Saskato 39,549 20,757 60,306 60,306 60,306 60,306 124,764 124,764	88,809  38,633 18,577 57,210 57,210  57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899 46,607 46,607 46,807 Cumulative Total 93,365 93,365 93,365	4,059 26,161 13,704 30,863 39,863 39,863 41,925 41,925 41,925 41,925 44,062 4,308	8,084,757 17,420  8ritish C  182,333 15,308 197,311 197,757 164 1,400 13 18 196,024 195,840 184  0ruccy  429,899 429,514 585 3,969 78 68	2,642,257 27,307  columbia  195,799 5,649 11,734 199,036 1,000 17 17 17 17 196,957 196,957 196,957 421,406 421,402 4 4,308 36 36 36	W X   A.   A.   B.   C.   C.   C.   C.   C.   C.   C
94,717  Saskato 39,549 20,757 60,306 60,306 60,306 60,306 124,764 124,764	88,809  26,633 18,577 57,210 57,210 57,210 57,210 57,210	Albert 24,609 20,099 44,708 44,708 1,899  1,899  Cumulative Total 93,365 93,365 93,365 3,969	4.,059 28,161 13,704 30,863 29,863 29,863 2,360 41,925 41,925 41,925 41,925 41,308 4,308	8,084,757 17,620  8ritish C  182,333 15,308 197,941 197,757 184 1,009 13 18 196,024 195,840 184  brurry  429,899 429,514 855 3,969 78 38	2,642,257 27,307  olumbia  195,799 5,649 10.,034 199,036 1,000 17 17 17 196,957 196,957 196,957 421,406 421,402 4 4,308 36 36	W X   A.   A.   B.   C.   C.   C.   C.   C.   C.   C

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

## PRODUCTION

ont2	1240	1 4 4 4	1942	1943	1944
Janu ry	2,526,143	2,634,701	3,234,252	3,226,644	x 3,528,858
February	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
March	2,426,157	2,631,809	3,228,728	3,337,886	
April	2,398,722	2,693,353	5,090,941	3,276,544.	
May	703 و 11 د د د	: ,⇔`≣. ;	1,181,85	3, 11,201	
i an	2,578,883	2,560,060	3,050,532	3,350, 79	
July	2,615,232	2,661,145	2,973,407	3,411,697	
Augment	2,500,179	1,010,00	. 37,15	8,430,141	
September	2,399,678	2,866,647	2,954,285	3,376,775	
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	30,080,248	33,464,496	37,199,182	40,377,649	
11 2 11	4,893,174	5,041,769	6,106,087	6,185,912	6,826,875

### EXPORTS TO THE UNITED STATES

January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	
April	170,600	211,594	216,355	218,460	
May	193,354	210,495	225,610	236,114	
June	190,704	187,044	212,012	223,361	
July	203,058	197,433	195,827	242,332	
August	192,236	187,600	195,145	229,803	
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 12 months	2,135,557	2,359,541	2,453,739	2,545,038	
11 2 11	288,958	369,113	382,666	390,354	391,056

### CONSUMPTION OF PRIMARY POWER

			E 011200		
	(Prod	uction less Export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	x 3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
Merch	1,786,563	2,194,373	2,748,605	2,977,550	
April	1,784,640	2,146,361	2,635,914	2,868,820	
May	1,890,025	2,205,990	2,664,953	3,011,657	
June	1,812,317	2,167,151	2,589,377	2,899,976	
July	1,846,304	2,234,260	2,635,858	2,970,090	
August	1,893,312	2,288,214	2,699,880	3,021,551	
September	1,886,670	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,836,563	3,131,693	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509 3,486,475	27,723,520 4,196,805	32,506,330 5,251,997	35,718,763 5,539,449	6,156,707

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### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

MARCH, 1944.

Month		Total Production		Consum	ption of Primary	Power
1942		1943	1944	1942	1943	1944
			Daily Avera	res		
		(11	nousands of Kilon			
January	104,331	104,085	113,834	89,178	93,325	102,820
February	102,566	105,688	113,725	88,839	94,513	102,589
March	104,153	107,674	113,389	88,665	96,050	101,595
April	103,031	109,218		87,864	95,627	
May	102,655	113,265		85,966	97,150	
June	101,684	112,089		86,313	96,666	
July	95,916	110,055		85,028	95,809	
August	96,685	110,843		87,093	97,469	
September	98,476	112,559		89,147	99,939	
October	102,401	111,567		91,502	101,022	
November	106,293	115,358		94,506	103,479	
December	104,917	114,823		94,633	103,079	

	INDE	K I	NUMBE	RS	
(Average	1935	*****	1939	10 mm	100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	1.82.6	194.3	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4		186.3	202.7	
May	146.5	161.6		184.2	208.1	
June	147.0	162.0		184.6	206.8	
July	146.2	167.7		189.1	215.1	
August	143.1	164.1		188.3	210.7	
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		183.4	202.5	
November	137.7	149.4		186.6	204.3	
December	140.3	153.5		192.3	209.4	

## Month of March, 1944.

			rote	1	Prince Edwa	
			1944	1943	1944	1945
	Production - Hydrau	lic	3,428,616	3,272,670	14	16
p	Thorna.		86,436	65,216	871	786
(A+B)	Total		3,515,052	3,337,886	885	802
	Primar	ne e	3,269,098	3,099,007	885	802
(C-E)	Second		245.954	238,879	c = a	• • •
,	Receipts from other				7 6 9	
	Deliveries to	W			9.8.5	
(		Total	198,574	211,525	0 0 0	
(I+J)	Exports to U.S.A	Primary	119,648	121,456	0 0 0	
		Secondary	78,926	90,069	s 4 6	
1 m . m . m . m	A + t on	Total	3,316,478	3.126,361	u35	802
	Consumption -	Primary	3.149.450	2,977,551	885	808
(K-M)		Secondary	167.028	148,810	. 4 0	0 0
		Decountary		Totals - January	- March	
	W. 2	Total	10,341,927	9.523.798	2.,935	2,696
	Production -		9,656,404	8,870,202	2,935	2,69
•		Primary Secondary	685,523	655,596	000	
	Receipts from other					
	Deliveries to	11		4 0 0	3 5 0	
	Exports to U.S.A	Total	589,630	601,879	0 0	
	Exporte to organia.	Primery	350,247	353,203		
		Secondary	239,383	248,676	Q 9 A	
	Consumption -	- Total	9,752,297	8,921,919	2,935	2,69
•	Committee	Primary	9,306,157	8,516,999	2,935	2,69
•		Secondary	446,140	404,920		• •

			Onta	rio	Manito	oba.
/he	Production - Hydraui	ic	904,471	902,146	163,415	169,204
B.	Thermal				20	175
C. (A+B)	Total	* Francisco	904,471	302,146	163,435	169,377
D. (C-E)	Primary		733,644	750,698	104,780	104,870
F.	Seconda	ry	170,827	151,448	58,675	64,507
F.	Receipts from other		330,238	353,635	6 0 0	
Cr.	Deliveries to "	ts	4,737	5,998	* • •	
H. (I+J)	Exports to U.S.A	Total	141,126	156,274	101	95
I.	2200	Primary	62,200	66,205	101	95
J.		Secondary	78,926	90,069	4 0 0	•••
K. (C+F-G-H)	Consumption -	Total	1,094,946	1,093,609	165,354	169,284
L. (K-M)	4	Primary	1.003,045	1,052,250	104,659	104,777
M.		Secondary	91,901	61,379	58,675	64,507
A.			Cumulative	Totals - Jamary	- March	
N.	Production -	Total	2,620,145	2,568,961	484,151	480,555
0.	1 2 Oct (20 02 020	Primary	2,129,525	2,139,226	555,585	506,929
P.		Secondary	490,622	429,735	150,588	175,626
Q.	Receipts from other	Provinces	1.009,793	1,015,193	4 0 0	
R.	Deliveries to "	H	11,777	15,693		
S.	Exports to U.S.A	Total	420,903	436,538	319	505
T.	zacpoz ou ou a a a a a a	Primary	181,520	187.862	51.9	505
U.		Secondary	239,383	248,676		
٧.	Consumption -	Total	3,197,258	3,131,928	485,852	480,252
W.		Primary	2,946,019	2,950,864	333,264	306,626
X.		Secondary	251,239	181,059	150,568	175,626

Errata - February, 1944.

R 634, 387 674, 787	చ	L 1,594,768 1,554,368	K 1,608,169 1,567,769	G 285,619 326,019	뉙	(Thousands	Reads Should Read	Item Quebec
	633,055	899,473	975,580		284,946	(Thousands of Kilowatt Hrs.)	Reads	Ontario
	673,455	939,873	1,015,980		325,346		Should	cio

3,252,253

3,211,853

2,061,912 2,102,312



## CENTRAL ELECTRIC STATIONS Mouth of March, 1944.

Nova Scotia		New Brun	swick	Quebec			
1044	3.0.4.7						
1944	1943	1944	1943	1944	1943		
31,797 17,450	30,697 17,049	15,787	17,240 8,839	2,057,887	1,873,824 439	A.	
49,247	47,746	26,627				B.	
	47,746.	26,627	26,079	2,058,364	1,874,263	C.	
49,247			. 26,079	2,042,105	1,851,339	D.	
0 0 0	• • •	0 7 6	• • •	16,259	22,924	E.	
•••		610	311	4,793	5,933	F.	
• • •	0 0 0		35	336,948	353,946	G.	
0 0 0	• • •	1,467	2,383	55,862	52,760	H.	
• • •	• • •	1,467	2,383	55,862	52,760	I.	
•••	45.540	0.5 53.4	***	000	***	J.	
49,247	47,746	25,714	23,972	1,670,347	1,473,490	K.	
49,247	47,746	25,714	23,972	1,654,088	1,450,566	L.	
• • •		0 0 0	000	16,259	22,924	M.	
		Cumulative Total	ls - January - M	arch			
143,964	136,555	85,555	71,500	6,045,126	5,319,798	I N.	
143,964	136,555	85,555	71,500	6,001,371	5,269,567	0.	
• • •	•••			43,755	50,231	P.	
		1,942	1,048	11,934	15,728	Q.	
•••	• • •	157	35	1,011,735	1,016,241	R.	
• • •	•••	5,228	5,480	163,124	159,507	S.	
• • •	•••	5,228	5,480	163,124	159,507	T.	
• • •		• • 6	0 0 0			υ.	
143,964	136,555	82,112	67,033	4,882,201	4,159,778	V.	
143,964	136,555	82,112	67,033	4,838,446	4,109,547	W.	
• • •		0 0 0	0 2 0	43,755	50,231	X.	
Saskate	chewan	Alberr	ja	British	Columbia		
	chewan 42,304	27,500	28,794	British 186,519	<b>Columbia</b> 208,445	I A.	
Saskat. 41,226 21,007						A. B.	
41,226	42,304	27,500	28,794	186,519	208,445 4,677	A. B.	
41,226 21,007 62,233	42,304 19,360 61,664	27,500 18,811 46,311	28,794 13,893	186,519 16,960	208,445	B. C.	
41,226 21,007	42,304	27,500 18,811	28,794 13,893 42,687	186,519 16,960 203,479	208,445 4,677 213,122	B. C. D.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311	28,794 13,893 42,687 42,687	186,519 16,960 203,479 203,286	208,445 4,677 213,122 213,122	B. C.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311	28,794 13,893 42,687 42,687	186,519 16,960 203,479 203,286 193	208,445 4,677 213,122 213,122	B. C. D. E.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066	28,794 13,893 42,687 42,687  2,424	186,519 16,960 203,479 203,286 193	208,445 4,677 213,122 213,122	B. C. D. E. F.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066	28,794 13,893 42,687 42,687  2,424	186,519 16,960 203,479 203,286 193 2,066	208,445 4,677 213,122 213,122  2,424	B. C. D. E. F. G.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066	28,794 13,893 42,687 42,687  2,424	186,519 16,960 203,479 205,286 193 2,066	208,445 4,677 213,122 213,122  2,424	B. C. D. E. F. G. H.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066	28,794 13,893 42,687 42,687  2,424	186,519 16,960 203,479 203,286 193 2,066	208,445 4,677 213,122 213,122  2,424 15	B. C. D. E. F. G. H. I.	
41,226 21,007 62,233 62,233	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066	28,794 13,893 42,687 42,687  2,424	186,519 16,960 203,479 203,286 193 2,066	208,445 4,677 213,122 213,122  2,424 15 15	B. C. D. E. F. G. H. I. J.	
41,226 21,007 62,233 62,233 	42,304 19,360 61,664 61,664	27,500 18,811 46,311 46,311  2,066 	28,794 13,893 42,687 42,687  2,424 	186,519 16,960 203,479 203,286 193 2,066 18 18	208,445 4,677 213,122 213,122  2,424 15 15	B. C. D. E. F. G. H. I. J. K.	
41,226 21,007 62,233 62,233   62,233 62,233	42,304 19,360 61,664 61,664  61,664 61,664	27,500 18,811 46,311 46,311  2,066  48,377 48,377	28,794 13,893 42,687 42,687  2,424  45,111 45,111	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202	208,445 4,677 213,122 213,122  2,424 15 15 15 210,683 210,683	B. C. D. E. F. G. H. I. J. K. L.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233	42,304 19,360 61,664 61,664  61,664 61,664	27,500 18,811 46,311 46,311  2,066  48,377 48,377  Cumulative Total	28,794 13,893 42,687 42,687 42,424 45,111 45,111	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch	208,445 4,677 213,122 213,122  2,424 15 15 15 210,683 210,683	B. C. D. E. F. G. H. I. J. K. L. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664	27,500 18,811 46,311 46,311  2,066  48,377 48,377  Cumulative Total	28,794 13,893 42,687 42,687 42,424 45,111 45,111 45,111 15,111	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378	208,445 4,677 213,122 213,122  2,424 15 15  210,683 210,683	B. C. D. E. F. G. H. I. J. K. L. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311  2,066  48,377 48,377 48,377  Cumulative Total	28,794 13,893 42,687 42,687 42,424 45,111 45,111	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch	208,445 4,677 213,122 213,122  2,424 15 15 15 210,683 210,683	B. C. D. E. F. G. H. I. J. K. L. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311  2,066  48,377 48,377 48,377  Cumulative Total	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111  126,749 126,749	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 632,800 578	208,445 4,677 213,122 213,122 213,122  2,424 15 15 15  210,683 210,683 210,683	B. C. D. E. F. G. H. I. J. K. L. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 139,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111 45,111 126,749 126,749	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800	208,445 4,677 213,122 213,122  2,424 15 15  210,683 210,683 	B. C. D. E. E. E. G. H. I. J. K. L. M. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 159,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111  126,749 126,749 126,749 	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800 578	208,445 4,677 213,122 213,122  2,424 15 15  210,683 210,683 210,683 	B. C. D. E. F. G. H. I. J. K. L. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 139,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111  126,749 126,749 126,749  6,732	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800 578	208,445 4,677 213,122 213,122  2,424 15 15  210,683 210,683 210,683  634,528 634,524 4	B. C. D. E. F. G. H. I. J. K. L. M. P. Q. R.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 159,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111  126,749 126,749  6,732 	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800 578 6,035 56 56	208,445 4,677 213,122 213,122 213,122  2,424 15 15  210,683 210,683 210,683  634,528 634,524 4	B. C. D. E. F. G. H. I. J. K. L. M. M.	
41,226 21,007 62,233 62,233  62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 139,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111 45,111  6,749 126,749 126,749  6,732 	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800 578 6,035 56 56	208,445 4,677 213,122 213,122 2,424 15 15 15 210,683 210,683 210,683 210,683 51,524 4 6,732 51 51	B. C. C. D. E. E. E. C. E.	
41,226 21,007 62,233 62,233 62,233 62,233 62,233 62,233 	42,304 19,360 61,664 61,664  61,664 61,664 61,664 	27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 Cumulative Total 139,676 159,676 6,035	28,794 13,893 42,687 42,687 42,687  2,424  45,111 45,111 45,111  6,749 126,749 126,749  6,732	186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193 arch 633,378 632,800 578 6,035 56 56	208,445 4,677 213,122 213,122 213,122  2,424 15 15  210,683 210,683 210,683  634,528 634,524 4	B. C. C. D. E. E. E. G. H. I. J. K. L. M. M. M. C. P. Q. R. S. T. U.	

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

## PRODUCTION

Month	1940	1941	1942	1943	1944
Townser	2,526,145	2,634,701	3,234,252	3,226,644	3,528,858
January	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
February March	2,426,157	2,631,809	3,228,728	3,357,886	3,515,052
	2,398,722	2,693,353	3,090,941	3,276,544	
April	2,671,567	2,805,394	3,182,502	8,511,201	
May	2,578,883	2,560,060	3,050,532	5,362,679	
June July	2,615,232	2,661,145	2,973,407	3,411,697	
	2,500,179	2,640,084	2,997,249	3,436,141	
August September	2,399,678	2,866,647	2,954,285	3,376,775	
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,757	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	30,080,248	33,464,496	37,199,182	40,377,649	
n 5 n	7,319,331	7,673,578	9,334,815	9,523,798	10,541,927

EXPORTS	TO	THE	UNITED	STATES
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		THE OILED TO THE			
January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	
May	193,354	210,495	225,610	236,114	
June	190,704	187,044	212,012	223,361	
July	203,058	197,433	195,827	242,332	
August	192,236	187,600	195,145	229,803	
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 12 months	2,135,557	2,359,541	2,453,739	2,545,038	
и д и	444,360	570,726	598,776	601,879	589,630

### CONSUMPTION OF PRIMARY POWER

	(Frou	uction less export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,452
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	
May	1,890,025	2,205,990	2,664,953	3,011,657	
June	1,812,317	2,167,151	2,589,377	2,899,976	
July	1,846,304	2,234,260	2,635,858	2,970,090	
August	1,893,312	2,288,214	2,699,880	3,021,551	
September	1,886,670	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,836,563	5,131,693	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509 5,273,038	27,723,520 6,391,178	<b>32,506.330</b> 8,000,602	35,718,763 8,516,999	9,306,157

COLUMNIT FILE

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Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL FLECTRIC STATIONS

APRIL, 1944.

			The state of the s	THE PARTY OF THE P			
No. of the		Total Production		Consumption of Primary Power			
Month	1942	1943	1944	1942	1943	1944	
			Daily Averag	zes			
		(Th	ousands of Kilor				
January	104,331	104,085	113,834	89,178	93,325	102,820	
February	102,566	105,688	113,725	88,839	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	109,003	87,864	95,627	96,309	
May	102,655	113,265		85,966	97,150		
June	101,684	112,089		86,313	96,666		
July	95,916	110,055		85,028	95,809		
August	96,685	110,843		87,093	97,469		
September	98,476	112,559		89,147	99,939		
October	102,401	111,567		91,502	101,022		
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		
		(Avone	INDEX NUMBERS (e 1935 - 1939 =	700)			
		(wet as	'e 1909 - 1909 -	1007			
January	143.2	142.9	156.3	183.3	191.8	211.4	
February	138.0	142.2	153.8	182.6	194.3	211.6	
March	142.1	146.9	154.7	185.4	200.8	212.4	
April	144.7	153.4	153.1	186.3	202.7	204.2	
May	146.5	161.6		184.2	208.1		
June	147.0	162.0		184.6	206.8		
July	146.2	167.7		189.1	213.1		
August	143.1	164.1		188.3	210.7		
September	140.4	160.5		185.5	208.0		
October	138.9	151.3		183.4	202.5		
November	137.7	149.4		186.6	204.3		
-	20,00			200 %	000 4		

192.3

209.4

December

140.3

153.5

## Worth of April, 1944

era e e e a same plita a della deceniona	any left of their left on a price is a left to be a discount day in the parameter of the parameter of the second o		Tot	a 1	Prince Edward Island	
			1341	1948	1944	1943
	Freduction - Hydraul	ic	3,199,745	x 3,219,490 57,054	20 869	17 820
. ( )	Total		3,270,098	x 3,276,544	889	837
. (A+B)	Primary		3,006,187	x 2,979,578	889	837
	Seconda		263,911	296,966	• • •	9 0 0
	Receipts from other Deliveried to	Provinces	0 0 0	: 0 0	000	• • •
	Exports to U.S.A	Total	218,542	218,460	•••	
(I+J)	Exports to the	Primary Secondary	116,919	110,758		0 0 0
(C+F-G-H)	COMPaniforen	Total Primary	7,051,550	x 3,058 084 x 2,868,820	889 889	837 . 837
(K-M)		Secondary	162,288	189,264	0.00	+ = 0
f.	Section 12 may have been proportionally the section of the section	And the second s	Cumulative	e Totals - Januar	y - April	
	Production -	Total	13,612,025	x12,800,342	3,824	3,533
i.	Production -	Primary Secondary	12,662,591 949,434	x11,849,780 950,562	3,824	3,533
Q.	Receipts from other Deliveries to	Previnces		0 0 0		9 0 0
	Exports to U.S.A	Total	808,172	820,339	w 0 0	
5. <b>r</b> .	Export of the territory	Primary Secondary	467,166 341,006	463,961 356,378	000	
U.	Generaldon	Total	12,803,853	x11,980,003	3,624	3,533
₩.	Consumption -	Primary Secondary	12,195,425	xll,385,819 594,184	3,824	3,533

		-	One	rio	Manitot	18.
A. F. B. A. Sarry philosophysics, and an in-finite on	Production - Hydraulic Thermal		886,363.	880,148	139,698	149,161
· i vi	Total	·	886,361	880,148	139,843	149,297
. (A+B) . (C-E)	Primary Seconda		689,928 196,433	702,377 177,771	95,270 44,573	96,285 53,012
•	Receipts from other Deliveries to "		319,907 4,115	346,713 6,425	0 0 0 4 N 0	
(i+J)	Exports to U.S.A	Frimery	161,005 59,382 101,623	168,337 60,635 107,702	91 91	90 80
. (C+F-G-H) . (K-M)	Consumption -	Secondary Total Primery Secondary	1,041,148 946,338 94,810	1,052,099 982,030 70,069	139,752 95,179 44,573	149,217 96,205 53,012
		- A	Comulative	Totals - Jenuary	- April	
	Production -	Total Primary Secondary	3,506,506 2,819,451 687,055	3,449,109 2,841,603 607,506	623,994 426,854 195,140	629,852 403,215 226,637
	Receipts from other Deliveries to	Provinces	1,329,700 15,892	1,361,906 22,119	• • •	• • •
) <sub>0</sub>	Exports to U.S.A	Total Primary	581,908 240,902	604,875 248,497	410	383 383
1.	A 11-11	Secondary	341,006 4,238,406	356,378	NO2 703	629,46
7. A.	Consumption -	Total	3,892,357	4,184,021 3,932,895	623,584 428,444	402.83
k.		Secondary	346,049	251,128	195,140	226,63

### CENTRAL ELECTRIC STATIONS Month of April

1 9 4 3	The state of the s			1	
20 000	1944	1943	1944	1943	
	28,008	27,367	1,860,987	x 1,853,249	A.
16,545	8,733	8,612	436	400	В.
44,605	36,741	35,979	1,861,423	x 1,853,649	C.
44,605	34,708	34,789	1,840,737	x.1,788,656	D.
• • •	2,033	1,190	20,686		E.
440	644	358	1773		F.
	58				G.
					H.
				47,183	I.
				• • •	J.
	,			, ,	K.
44,605	-		1,470,447	x 1,400,861	L.
• • •	2,033	1,190	20,686	64,993	M.
	Cumulative Tota	ls - January - A	April		
181,160	122,296	107.479	7,906.549	× 7.173.447	N.
		_			0.
					P.
-				1	Q.
					R.
					1
•••	0,140	8,324	217,036	206,689	T.
• • •	***	0 9 0	Ф 8 Ф	0 0 0	0.
181,160	115,925	100,492	6,373,333	x 5,625.634	₹.
181,160	113,892	99,302	6,308,892	x 5.510,409	W.
• • •	2,033	1,190	64,441	115,225	X.
newan			Britisl	Columbia	
39,990	22,267	25,599	195,154	215,899	A.
17,297	13,429	Commence of the Commence of th	11,338	1,831	B.
57,287	35,696	37,012	206,492	217,730	C.
57,287	35,696	37,012	206,306	217,730	D.
		400	186	0 0 0	E.
			0 0 0	8 0 0	F.
• • •			3,776	2,896	G.
			19	17	H.
				1	I.
• • •					J.
					K.
					L.
					M.
• • • •		NOTE MECHANISM TRANSPORT AND ADMINISTRATION OF THE PROPERTY OF	grup vy vympolitik M. danid amezy comnunità Carlomilia / Pillat et versa d'inchillette		
				050.050	T ,:
					N.
239,743	175,372	163,761		1	0.
•••	•••		765	4	P.
	9,811	9,628	• • •	•••	Q.
4 6 0	• • •	9 v 0	9,811	9,628	R.
	3 * *	0 D a	75	68	S.
• • •					
			75	68	T.
• • •		• • •	75	68	T. U.
• • •	0 0 0				
• • •		•••		•••	U.
	181,160 181,16	2,033 644 58 3,515 3,515 2,033 2,033  Cumulative Tota  181,160 122,296 181,160 120,263 2,033 2,587 215 8,743 8,743 8,743 181,160 115,925 181,160 115,925 181,160 113,892 2,033  hewan Alber  39,990 22,267 17,297 13,429 57,287 35,696 57,287 35,696 3,776 57,287 39,472 57,287 39,472 57,287 39,472 Cumulative Total 239,745 175,372 Cumulative Total	2,033   1,190     644   358     3,515   2,843     3,515   2,843     3,515   2,843     3,515   2,843     3,515   2,843     3,515   2,843     44,605   33,812   33,460   44,605   31,779   32,270     2,033   1,190    Cumulative Totals - January - A  181,160   122,296   107,479   181,160   120,283   106,289     2,033   1,190     2,587   1,406     215   69     8,743   8,324     8,743   8,324     8,743   8,324     181,160   115,925   100,492   181,160   115,925   100,492   181,160   113,892   99,302     2,035   1,190    hewan	2,035 1,190 22,686  644 358 34 4,173 58 34 520,551 3,515 2,845 53,912 3,515 2,845 53,912 3,515 2,845 53,912 3,515 2,845 53,912 3,515 2,845 53,912 3,515 2,845 53,912 44,605 35,812 33,460 1,491,135 44,605 51,779 32,270 1,470,447 2,035 1,190 20,686  Cumulative Totals - January - April  181,160 122,296 107,479 7,906,549 181,160 120,265 106,289 7,842,108 2,035 1,190 64,441 2,587 1,406 16,107 215 69 1,532,287 8,743 8,324 217,036 8,743 8,324 217,036 8,743 8,324 217,036 8,743 8,324 217,036 8,743 8,324 217,036 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 115,925 100,492 6,573,355 181,160 13,929 99,302 6,808,892 2,035 1,190 64,441  hewan Alberta Britisl 59,990 22,267 25,599 195,154 17,297 15,429 11,415 11,538 57,287 35,696 37,012 206,492 57,287 35,696 37,012 206,492 57,287 35,496 37,012 206,492 57,287 35,496 37,012 206,506 19	2,055 1,190 20,686 64,998 644 558 4,175 6,459 58 34 320,551 347,071 3,515 2,843 53,912 47,185 3,515 2,843 53,912 47,185 3,515 2,843 53,912 47,185 44,605 35,812 35,460 1,491,135 x 1,465,664 44,605 51,779 52,270 1,470,447 x 1,400,861 2,055 1,190 20,686 64,993  Cumulative Totals - January - April  181,160 122,296 107,479 7,906,549 x 7,173,447 181,160 120,265 106,289 7,842,108 x 7,058,222 2,055 1,190 64,441 115,225 2,587 1,406 16,107 22,188 215 69 1,552,287 1,565,512 8,743 8,524 217,036 206,689 8,743 8,524 217,036 206,689 8,743 8,324 217,036 206,689 181,160 115,925 100,492 6,573,355 x 5,625,634 181,160 115,925 100,492 6,573,355 x 5,625,634 181,180 115,925 100,492 6,573,355 x 5,625,634 181,180 115,892 99,302 6,308,892 x 5,510,409 17,297 13,429 11,415 11,536 1,831 57,287 35,696 37,012 206,492 217,730 57,287 35,696 37,012 206,492 217,730 57,287 35,696 37,012 206,492 217,730 57,287 35,696 37,012 206,492 217,730 57,287 35,696 37,012 206,492 217,730 57,287 35,499 19,5154 214,817 19 18 19 18 19 18 19 18 19 18 19

### PRODUCTION

Sect.	3 9 4 3	2 2 7 7	1942	1 9 4 3	1944
- Windfer	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
Tobrusy .	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
	2,426,157	2,631,809	3,228,728	3,337,986	3,515,052
Merch	2,398,722	2,693,353	3,090,941	3,276,544	5,270,098
April	2,671,567	2,805,394	3,182,302	8,511,201	
	2,578,883	2,560,060	3,050,532	3,362,679	
July	2,615,232	2,661,145	2,973,407	3,411,697	
August	2,800,179	£,61.,084	2,997,249	3,436,141	
September	2,399,678	2,866,647	2,954,285	3,376,775	
October	2,487,455	3,143,474	3,174,419	3,458,568	
Hovember 1	2,504,360	3,7 7,991	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,262,435	3,559,509	
Total 12 months	30,080,248	33,464,496	37,199,182	40,377,649	
н 4 н	9,718,053	10,366,931	12,425,756	12,800,342	13,612,025

### EXPORTS TO THE UNITED STATES

Total 12 months	2,135,557 614,960	2,359,541 782,320	2,453,739 815,181	2,545,038 820,339	808,172
December	199,866	214,261	211,444	208.346	
November	125,492	199,856	206,191	197,652	
October	168,904	196,578	207,087	190,451	
September	186,985	183,954	185,292	196,639	
August	192,236	187,600	195,145	229,803	
July	203,058	197,433	195,827	242,332	
June	190,704	187,044	212,012	223,361	
May	193,354	210,495	225,610	236,114	
April	170,600	211,594	216,355	218,460	218,542
Merch	155,402	201,613	216,110	211,525	198,574
February	139,908	176,643	176,136	186,775	181,767
January	149,050	192,470	206,530	203,579	209,289

	(Prod	uction less Export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	5,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	5,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,889,268
May	1,890,025	2,205,990	2,664,953	3,011,657	
June	1,812,317	2,167,151	2,589,377	2,899,976	
July	1,846,304	2,234,260	2,635,858	2,970,090	
August	1,893,312	2,288,214	2,699,880	3,021,551	
September	1,886,670	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,836,563	3,131,693	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509	27.723.520	32,506,330	35,718,763	
H 4 H	7,057,678	8,537,539	10,636,516	11,385,819	12,195,425

# UNIVERSITY OF TORPHINGS & PUP-UTIL FILE "

Published by Authority of the Hon. James A. MacKINNON, M.P., Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

his Bureau is co-operating in the conservation of paper in account of the present ritical shortage thereof. If this bulletin is not needed by you, please notify the cominion Statistician and your age will be removed from our

ailing list.

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

#### MAY, 1944

		Total Production		Consum	Consumption of Primary Power		
Month 1 9 4 2		1943	1944	1942	1943	1944	
			Daily Averag	788			
		(Th	nousands of Kilov	- Carried Color			
January	104,331	104,085	113,834	89,178	93,325	102,820	
February	102,566	105,688	113,725	88,839	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	x109,240	87,864	95,627	x 96,546	
May	102,655	113,265	115,630	85,966	97,150	97,510	
June	101,684	112,089		86,313	96,666		
July	95,916	110,055		85,028	95,809		
August	96,685	110,843		87,093	97,469		
September	98,476	112,559		89,147	99,939		
October	102,401	111,567		91,502	101,022		
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		

### INDEX NUMBERS (Average 1935 - 1939 = 100)

January	143.2	142.9	156.5	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.3	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	x 153.4	186.3	202.7	x 204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0		184.6	206.8	
July	146.2	167.7		189.1	213.1	
August	143.1	164.1		168.3	210.7	
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		183.4	202.5	
November	137.7	149.4		186.6	204.3	
December	140.3	153.5		192.3	209.4	

### CENTRAL ELECTRIC STATIONS Month of May, 1944

			Tot	a 1	Prince Edwa	rd Island
			1904	1943	1944	1943
	Production - Hydraul:		3,500, <b>332</b> 84,183	3,454,975 56,226	19 784	12 755
(A+B)	Total		3,504.515	3,511,201	803	747
. (C-E)	Primary Seconder		3,146, <b>49</b> 6 438,019	3,133,725 377,476	803	747
6	Receipts from other .			9 0 0		•••
(I+J)	Exports to U.S.A	Total Primary Secondary	242,128 123,683 118,445	236,114 122,068 114,046	0 0 0 0 0 0	
(C+F-G-H)	Consumption -	Total Primary Secondary	3,342,387 3,022,813 319,574	3,275,087 3,011,657 263,430	80 <b>3</b> 80 <b>3</b>	747 747
			Cumulative	Totals - January	- May	
6	8 2 Arron Arran	Total Frimary Secondary	17,203,640 15,816,187 1,387,453	16,311,543 14,983,505 1,328,038	4,6 <b>2</b> 7 4,6 <b>2</b> 7	4,280 4,280
).	Receipts from other	Provinces	0 0 0	0 0 0	5 0 0 0 0 0	
(	Exports to U.S.A	Total Primery Secondary	1,050,300 590,849 459,451	1,056,453 586,029 470,424	0 0 0 0 0 0 7 0	0 t 0 0 0 0 0
V+1	Consumption -	Total Primary Secondary	16,153,340 15,225,338 928,002	15,255,090 14,397,476 857,614	4,627 4,627	4,280 4,280

			Onta	rio	Manit	oba
A. B.	Production - Hydraul Thermal		917,037	907,625	143,619 157	150,026 140
0. (1.1)	Total	ĺ	917,037	907,625	143,776	150,166
D. (C-E)	Primary		710,515	723,616	102,894	102,541
E.	Seconda		206,522	184,009	40,882	47,625
F.	Receipts from other Deliveries to "	Provinces	356,694 4,809	346,627 7,210		0 0 0
H. (I+J)	Exports to U.S.A	Total	182,272	178,379	86	86
I.		Primary Secondary	63,827 118,445	64,333	86	86
4. (CHP-0-3)	Consumption -	Total	1,080,650	1,068,663	143,690	150,080
L. (K-M)		Primary Secondary	998,573 88,077	998,700 69,963	102,808	102,455
111.0			Cumulative	Totals - January	7 - May	
N.	Production -	Total	4,423,543	4,356,734	767,770	780,018
O. P.		Primary Secondary	<b>3</b> ,529,966 893,577	3,565,220 791,514	531,748 236.022	505,755 274.26 <b>3</b>
Q. R.	Deliveries to		20,701	1,708,533 29, <b>3</b> 29		
S.	Exports to U.S.A		764,180	783,254	496	470
T.		Primary	304,729	312,830	496	. 470
U.		Secondary	459,451	470,424		0 0 0
V.	Consumption -	Total	5,325,056	5,252,684	767,274	779.548
W.		Primary	4,890,930	4,931,594	531,252	505,285
X.		I wordsing	174,120	321,090	236,522	274,263

### CENTRAL ELECTRIC STATIONS Month of May, 1944

Nova S	Scotla	New Bruns	swick	Qu	ebec	
1944	1945	1944	1943	1944	3047	
59,955	27,984	24,697	59,194	2,115,490	1943	A.
17,583	15,645	10,263	7,311	505	418	В.
57,518	43,627	54,960	46,505	2,115,995	2,045,291	C.
57,518	45,627	52,485	45,589	1,928,071	1,900,386	D.
	***	2,475	916	187,924	144,905	E.
		597	500	4,861	7,245	Fo
	• • •	52	35	357,291	347,127	G.
	• • •	4,024	3,630	55,725		H.
• • •		4,024	3,630	55,725	54,001 54,001	420
	• • •	• • •	• • •	009120	04,001	1 25 a
57,518	43,627	51,481	43,340	1,707,840	1,651,408	K.
57,518	45,627	29,006	42,424	1,519,916	1,506,503	Local
	•••	2,475	916	187,924	144.905	M.
		Cumulative Total	ls - January - 1	tay	and the second s	oured recurrence
247,141	224,787	157,256	153,984	10,029,644	9,218,738	H.
247,141	224,787	152,748	151,878	9,777,279	8,958,608	4
021,122		4,508	2,106	252,365	260,130	0. P.
		5,184	1,906	20,968		
0 0 4		267	104	1,689,578	29,433 1,710,439	Q. R.
• • •		12,767	11,953	272,761	260,690	S.
• • •	0 0 0	12,767	11,953	272,761	260,690	1
						T.
048 343	004 707	347 400	3.47.077	0 000	***	
247,141	224,787	147,406	143,833	8,088,273	7,277,042	I V.
0.40 0.40	201 207	740 000	2 42 707	0.000 0.000		
247,141	224,787	142,898 4,508	141,727 2,106	7,835,908 252,365	7,016,912 260,130	No Xo
300			2,106	252,365		4
300	• • •	4,508	2,106	252,365	260,130	4
Saskat	chewan	4,508	2,106	252,365 British	260,130	
Saskat	chewan 39,957	4,508 Albert 21,463	2,106	252,365  British 200,737	260,130 Columbia 218,278	A.
Saskat 37,335 18,468	39,957 17,792	Albert 21,463 21,644	2,106 27,026 11,786	252,365  British 200,737 14,779	260,130 Columbia 218,278 2,401	A. R.
Saskat 37,335 18,468 55,803	39,957 17,792 57,749	Albert 21,463 21,644 43,107 43,107	2,106  27,026 11,786 38,812	252,365  British 200,737 14,779 215,516	260,130 Columbia 218,278 2,401 220,679	A. R. C. D.
Saskat 57,535 18,468 55,803 55,803	39,957 17,792 57,749 57,749	Albert 21,463 21,644 43,107	2,106  27,026 11,786 38,812 38,812	252,365  British 200,737 14,779 215,516 215,300	260,130 Columbia 218,278 2,401 220,679 220,658	A. B. C. D. E.
Saskat \$7,355 18,468 55,803	39,957 17,792 57,749	Albert 21,463 21,644 43,107 43,107	2,106  27,026 11,786 38,812 38,812	252,365  British 200,737 14,779 215,516 215,300 216	260,130  Columbia 218,278 2,401 220,679 220,658 21	A. R. C. D.
Saskat  57,555 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 40,108	2,106  27,026 11,786 38,812 38,812 2,305	252,365  British 200,737 14,779 215,516 215,300 216 4,018	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305	A. R. C. D. E. F.
Saskat  57,555 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 4018	2,106  27,026 11,786 38,812 38,812 2,305	252,365  British 200,737 14,779 215,516 215,300 216	260,130  Columbia 218,278 2,401 220,679 220,658 21	A. B. C. D. E. G. H.
Saskat  \$7,555 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 40,108	2,106  27,026 11,786 38,812 38,812 2,305	252,365  British 200,737 14,779 215,516 215,300 216 4,018 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18	A. A. C. D. E. G.
Saskat 37,355 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 43,108	2,106  27,026 11,786 38,812 38,812 2,305	252,365  British 200,737 14,779 215,516 215,300 216 4,018 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18	A. R. C. D. E. G. H. I. J.
Saskat  57,555 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 43,107 4,018 47,125	2,106  27,026 11,786 38,812 38,812 2,305	252,365  British 200,737 14,779 215,516 215,500 216 4,018 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18	A. B. C. D. E. G. H. I.
Saskat 57,535 18,468 55,803 55,803	39,957 17,792 57,749 57,749	4,508  Albert 21,463 21,644 43,107 43,107 43,108	2,106  27,026 11,786 38,812 38,812 2,305 41,117	252,365  British 200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21,477	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 218,356	A. B. C. D. E. G. H. I. J. K.
Saskat  57,355 18,468 55,803 55,803 55,803 55,803	39,957 17,792 57,749 57,749 	4,508  Albert 21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21,477 211,261 216	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355	A. B. C. D. E. G. H. I. J. K. L.
Saskat  57,355 18,468 55,803 55,803 55,803 55,803	39,957 17,792 57,749 57,749 	4,508  Albert 21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21,477 211,261 216	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21 1,072,937	A. R. C. D. E. G. H. I. J. K. L.
Saskat  \$7,355 18,468 55,803 55,803 55,803 55,803	39,957 17,792 57,749 57,749 	4,508  Albert  21,463 21,644  43,107  43,107  4,018   47,125 47,125  47,125  Cumulative Total	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 s - January - Ma	252,365  British  200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21	A. R. C. D. E. G. H. I. J. K. M.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749 297,492	4,508  Albert  21,463 21,644 43,107 43,107 43,107 4,018 47,125 47,125 47,125 Cumulative Total 218,479	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 41,117 202,573	252,365  British  200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 218,356 218,355 21 1,072,937	A. R. C. D. E. K. K. K. M.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 43,107 4,018  47,125 47,125 47,125 218,479 218,479	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 41,117 5 - January - March 202,573 202,573	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21	A. R. C. D. E. K. K. K. M.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749 297,492	4,508  Albert  21,463 21,644 43,107 43,107 4,018  4,018  47,125 47,125 47,125 218,479 218,479	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 41,117 202,573 202,573	252,365  British  200,737 14,779 215,516 215,500 216  4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,335 21  1,072,937 1,072,912 25	A. R. C. D. E. G. H. I. J. K. M.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 43,107 4,018  47,125 47,125 47,125  Cumulative Total  218,479 218,479 13,829	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 41,117 s - January - Ma 202,573 202,573	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21  1,072,937 1,072,912 25	A. R. C. D. E. G. K. L. M. O. P. Q.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 43,107 4,018  47,125 47,125 47,125  Cumulative Total  218,479 218,479 13,829	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 202,573 202,573 202,573	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21 21 21 21 21 21 21 21 21	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21  1,072,937 1,072,912 25	A. R. C. D. E. J. K. L. M. M. Q. R.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 43,107  4,018  47,125 47,125 47,125  Cumulative Total  218,479 218,479 13,829	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 202,573 202,573 202,573 11,933	252,365  British  200,737 14,779 215,516 215,300 216  4,018 21 21 21 21 21 21 21 21 21 34 21 21 34 21 21 39 39	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,305 18 18 18 218,356 218,355 21  1,072,937 1,072,912 25 11,933 86	A. B. C. D. E. G. H. I. J. K. L. M. O. P. Q. R. S.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 4,018  4,018  47,125 47,125 47,125  Cumulative Total  218,479 218,479 13,829	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 202,573 202,573 202,573 11,933	252,365  British  200,737 14,779 215,516 215,500 216  4,018  21 21 21 21 21 21 21 21 31 21 31 21 31 31 31 329 96 96 96	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,505 18 18 18 218,356 218,335 21  1,072,937 1,072,912 25 11,933 86 86	A. A. B. C. D. E. G. H. I. J. K. L. M. O. P. Q. R. S. T.
Saskat  37,355 18,468 55,803 55,803 55,803 55,803 299,794 299,794	39,957 17,792 57,749 57,749  57,749 57,749 57,749	4,508  Albert  21,463 21,644 43,107 43,107 4,018  47,125 47,125 47,125  Cumulative Total  218,479 218,479 13,829	2,106  27,026 11,786 38,812 38,812 2,305 41,117 41,117 s - January - Ma 202,573 202,573 11,933	252,365  British  200,737 14,779 215,516 215,500 216  4,018  21 21 21 21 21 21 21 21 31 21 31 21 31 31 389 96 96 96	260,130  Columbia  218,278 2,401 220,679 220,658 21 2,505 18 18 18 218,356 218,335 21  1,072,937 1,072,912 25 11,933 86 86 86	A. A. B. C. D. E. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.

### PRODUCTION

Month	1940	1941	1942	1943	1944
January	2,526,145	2,634,701	3,234,252	3,226,644	5,528,85 <b>8</b>
February	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
March	2,426,157	2,631,909	3,228,728	3,337,886	3,515,052
April	2,398,722	2,693,353	3,090,941	3,276,544	x 3,277,198
Nay	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
June	2,578,883	2,560,060	3,050,532	3,362,679	
July	2,615,252	2,661,145	2,973,407	3,411,697	
August	2,500,179	2,640,084	2,997,249	3,436,141	
September	2,399,678	2,866,647	2,954,285	3,376,775	
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	50,080,248	33,464,496	37,199,182	40,377,649	
# 5 R	12,589,620	13,172,325	15,608,058	16,311,545	17,203,640

### EXPORTS TO THE UNITED STATES

w g w	808,514	992,815	1,040,741	1,056,455	1.050,500
Total 12 months	2,135,557	2,359,541	2,453,759	2,545,038	N-0-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
December	199,866	214,261	211,444	208,346	
November	185,492	199,856	206,191	197,652	
October	168,904	196,578	207,087	190,451	
September	186,983	183,954	185,292	196,659	
August	192,236	187,600	195,145	229,803	
July	203,058	197,433	195,827	242,332	
June	190,704	187,044	212,012	223,361	
May	193,354	210,495	225,610	236,114	242,128
April	170,600	211,594	216,355	218,460	218,542
March	155,402	201,613	216,110	211,525	198,574
February	139,908	176,643	176,136	186,775	181,767
January	149,050	192,470	206,530	203,579	209,289

	(Prod	uction less Export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	x 2,896,868
May	1,890,025	2,205,990	2,664,953	3,011,657	8,022,818
June	1,812,317	2,167,151	2,589,377	2,899,976	
July	1,846,304	2,234,260	2,635,858	2,970,090	
August	1,898,312	2,288,214	2,699,880	3,021,551	
September	1,886,670	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,836,563	3,131,695	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,085,949	2,682,873	2,953,611	3,195,434	
Total 12 months	22,521,509	27,723,520	32,506,330	35,718,763	
и б и	8,947,703	10,745,529	13,301,469	14,397,476	15,225,538

TUVINOL & LAR-ALIT PLIFE .E.

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Minister of Trade and Commerce

### DOMINION BUREAU OF STATISTICS

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### TRANSPORTATION & PUBLIC UTILITIES BRANCH

OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc

CENTRAL ELECTRIC STATIONS

JUNE, 1944

Month		Total Production		Consumption of Primary Power			
MOILGII	1942	1943	1944	1942	1943	1944	
			Daily Averag	res	The same of the same of the same of the same of	tory and think time alone information explanation and are	
		(11	nousands of Kilow	1			
January	104,331	104,085	113,834	89,178	93,325	102,820	
February	102,566	105,688	113,725	88,839	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	109,240	87,864	95,627	96,546	
May	102,655	113,265	115,630	85,966	97,150	97,510	
June	101,684	112,089	110,851	86,313	96,666	94,432	
July	95,916	110,055		85,028	95,809	01,100	
August	96,685	110,843		87,093	97.469		
September	98,476	112,559		89,147	99,939		
October	102,401	111,567		91,502	101.022		
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		

INDEX NUMBERS (Average 1935 - 1939 = 100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	104.1	211.6
Merch	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.€	200.8	202.0
July	146.2	167.7		189.1	213.1	
August	143.1	164.1		188.3	:10.7	
September	140.4	160.5		1.85.5	208.0	
October	138.9	151.3		163.4	202.5	
November	137.7	149:4		186.0	204.3	
December	140.3	153.5		100.3	209.4	

### CENTRAL ELECTRIC STATIONS Month of June

			Tot	al	Prince Edwar	rd Island
			1944	1943	1944	1943
	Production - Hydraul	ic	3,250,170	x 3,306,170	16	21
6	Therral		73 355	50,509	806	742
. (A+B)	Total		5,82: 525	3,362,679	822	763
	Primary		2,953,019	x 3,019,462	822	763
. (C-E)	Seconda		372,506	343,217	0 0 0	0.0
0	Receipts from other		9 0 4	9 7 5	A 9 A	
	Deliveries to "	tf	0 0 0		0 0 0	
	Exports to U.S.A	Total	228,627	223,361	* * *	0 0 0
. (I+J)		Primary	120,059	119,486	• • •	
•		Secondary	108,568	103,875		5 4 4
. (C+F-G-H)		Total	3,09: 898	x 3,139,318	822	763
. (K-M)	0.000	Primary	2,832,960	x 2,899,976	822	763
· (V-III)		Secondary	263,938	239,342		• • •
4	The second section of the second section is a second section of the second section of the second section of the second section of the second section s		the second section is never a second section of the second section of	Totals - January	- June	
	Production -	Total	20,529,165	x 19,674,222	5,449	5,043
2	2 2 0000 02000	Primary	18,769,205	x 18,002,966	5,449	5,043
0		Secondary	1,759,960	1,671,256	• • •	
	Receipts from other	Provinces	•••	• • •		
	Deliveries to "	11		• • •	• • •	• • •
	Exports to U.S.A	Total	1,278,927	1,279,814	• • •	
1		Primary	710,907	705,514		
·		Secondary	568,020	574,300		6 . 6
7 .	Consumption -	Total	19,250,238	x 18,394,408	5,449	5,043
۲.		Primery	18,058,298	x 17,297,452	5,449	5,043
7		Secondary	1,191,940	1,096,956		• • •

		r	Critar	io	Manit	oba
<i>f</i> . •	Production - Hydraulic Thermal		87 115	552,310	127,657	129,220 132
(A+B)	Total	į	870.115	832,310	127,794	129,352
D. (C-E)	Primary Seconds		687,316 182,799	669,238 163,072	103,375 24,419	102,579 26,773
2 · ·	Receipts from other Deliveries to "	Provinces	326,462 4,611	335,222 6,816	0 0 0	
i. (I+J)	Exports to U.S.A	Total Primary	170,808 62,240	166,541 62,666	81 81	80 80
J .		Secondary	108,568	103,875		• • •
. (C+F-G-H)	Consumption -	Total	1,021,158	994,175	127,713	129,272
. (K-M)	eno.	Primary	946,927	934,978	103,294	102,499
I. o		Secondary	74,231	59,197	24,419	26,773
			Cumulative !	fotals - January	- June	
N.	Production -	Total Primary	5,293,658 4,217,281	5,189,044 4,234,457	895,564	909,370
P.		Secondary	1,076,377	954,587	635,123	608,334 301,036
2.	Receipts from other		2,012,856	2,043,754		
R.	Deliveries to "		25,312	36,144		• • •
5.	Exports to U.S.A	Total	934,988	949,795	577	550
r.		Primary Secondary	360,968 568,020	375,495 574,300	577	550
٧.	Consumption -	Total	6,346,213	6,246,859	834,387	308,820
W.		Primary Secondary	5,937,956	5,866,572	c34,546	607,784
		Des Ole all	508,357	380,237	-= , 441	301,036

### CENTRAL FLECTRIC STATIONS Month of June

		Mon	th of June			
Nova Sc	cotia	New Bru	n <b>swi</b> ck		luebec	
1944	1943	1944	1943	1944	1943	
25,078	28,714	41,536	41,439	1,935,761	x 2,006,893	I A.
16,490	15,597	9,515	8,708	507	347	B.
41,568	44,311	. 51,051	50,147	1,936,258	2,007,240	C.
41,568	44,311	49,309	47,893	1,772,924	x 1,856,255	D.
* * *	• • •	1,742	2,254	163,344	150,985	E.
9 0 9		632	603	4,637		F.
C + +	• • •	56	34	327,094	6,850	G.
		3,863	3,543			
• • •	• • •	3,863	3,543	53,854 53,854	53,177 53,177	H.
		0 0 0				J.
41,558	44,311	47,764	47 172	3 550 000	7 005 400	
41,568	44,311	46,022	47,173 44,919	1,559,987	x 1,625,088	K.
11,000	0 0 0	1,742	2,254	1,396,643	x 1,474,103 150,985	L.
			als - January -	Arthur agreement accommendation of the commendation of the commend	1.00,700	100
				June		
288,709	269,098	208,307	204,131	11,965,912	x 11,225,978	M.
288,709	269,098	202,057	199,771	11,550,203	x 10,814,864	0.
• • • •	0.00	6,250	4,360	415,769	411,114	P.
	4 9 9	3,816	2,509	25,635	36,283	Q.
* * *	4 9 6	323	139	2,016,672	2,046,263	R.
• • •	100	16,629	15,497	326,615	313,867	S.
4 9 9	3 9 9	16,629	15,497	326,615	313,867	72 .
	0 0 4					U.
288,709	269,098	195,171	191,004	9,648,260	x 8,902,131	V.
288,709	269,098	188,921	186,644	9,232,551	x 8,491,017	W.
	• • •	6,250	4,360	415,709	411,114	X.
Saskato	hewan	Alber	rta ·	Britis	h Columbia	
33,155	35,829	29,897	27,659	186,955	204,085	A.
18,317	17,508	13,927	9,372	15,656	4,103	В.
51,472	53,337	43,824	37,031	200,617	208,188	C.
51,472	53,337	43,824	37,031	202,409	208,055	D.
			0 9 0	202	133	E.
		1,821	2,202			F.
0.2.0		• • •		1,821	2,202	G.
	0 6 6			21	20	H.
				21	20	I.
• • •	•••		* * *			J.
51,472	53,337	45,645	39,233	200,769	205,966	K.
51,472	53,337	45,645	39,233	200,769	205,833	L.
01,412	00,001	40,010	***	202	133	M.
			als - January - J	une		,
351,266	350,829	262,303	239,604	1,257,997	1,281,125	N.
351,266	350,829	262,303	239,604	1,256,814	1,280,966	0.
				1,183	159	P.
		15.650	14.136			Q.
* * *	4 4 5	15,650	14,136	15 650	14 136	R.
9.9.9			***	15,650 117	14,136	S.
* * *	• • •	• • •	5 000	117	105	T.
• • •	• • •	• • •			100	U.
351,266	350,829	277,953	253,740	1,242,230	1,266,884	V.
351,266	350,829	277,953	253,740	1,241,047	1,266,725	W.
201,200	000,000	211,000		1,183	159	
• • •		^ • • ·		. 1.100	100	X.

CENTRAL ELECTRIC STATIONS

## (Thousands of Kilowatt Hours)

PRODUCTION

		7043	1942	1943	1944
Month	1940	1941	1012		
January	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
Pebruary	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
March	2,426,157	2,631,809	3,228,728	3,337,886	3,515,052
April	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
May	2,578,883	2,560,060	3,050,532	3,362,679	3,325,525
June	2,615,232	2,661,145	2,973,407	3,411,697	
July	2,500,179	2,640,084	2,997,249	3,436,141	
August	2,399,678	2,866,647	2,954,285	3,376,775	
September	2,487,455	3,143,474	3,174,419	3,458,568	
October		2,1,9f7	8,188,797	3,460,737	
hever ber	. ,	3.228,840	3,252,435	3,559,509	
December	2,584,341		37,199,182	40,377,649	
Total 12 months	30,080,248	33,464,496 15,732,385	18,658,590	19,674,222	20,529,165

HXPORTS	TIO	יקונוייי	TIMETHED	STATES

January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	218,542
May	193,354	210,495	225,610	236,114	242,128
June	190,704	187,044	212,012	223,361	228,627
	: 50, 108	197,488	195,827	242,332	
August	192,236	187,600	195,145	229,803	
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
avelue:	180,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Tutul In months	2,135,557	2,359,541	2,453,739	2,545,038	
н 6 п	999,018	1,179,859	1,252,753	1,279,814	1,278,927

	(Prodi	uction less Exports	s and Secondary Po-	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
May	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
June	1,812,317	2,167,151	2,589,377	2,899,976	2,832,960
July	1,846,304	2,234,260	2,635,858	2,970,090	
August	1,893,312	2,288,214	2,699,880	3,021,551	
September	1,886,670	2,412,334	2,674,407	2,998,184	
October	2,021,032	2,611,035	2,836,563	3,131,693	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509	27,723,520	32,506,330 15,890,846	35,718.763 17,297,452	10 050 200
			20,000,010	1190019400	18,058,298

PUNTALE CE LUKONTO LINCE

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### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

CENTRAL ELECTRIC STATIONS OF PORT A TORONTO

26		Total Production		Consumption of Primary Power			
Month	1942	1943	1944	1942	1943	1944	
			ges				
		· (T)	nousands of Kilov				
January	104,331	104,085	113,834	89,178	93,325	102,820	
February	102,566	105,688	113,725	88,839	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	109,240	87,864	95,627	96,546	
May	102,655	113,265	115,630	85,966	97,150	97,510	
June	101,684	112,089	110,851	86,313	96,666	94,432	
July	95,916	110,055	101,591	85,028	95,809	89,997	
August	96,685	110,843		87,093	97,469		
September	98,476	112,559		89,147	99,939		
October	102,401	111,567		91,502	101,022		
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		

-	INDE	TUMBE	RS	
(Average	1935	 1939	=	100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.3	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.6	206.8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1		188.3	210.7	
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		183.4	202.5	1
November	137.7	149.4		186.6	204.3	1
December	140.3	153.5		192.3	209.4	-

## CENTRAL ELECTRIC STATIONS Month of July

			201	; a 1	Prince Edwa	ard Island
			1944	1943	1944	1945
۱.	Production - Hydrau	ijc	3,030,003	x 3,500,446	11	17
В.	Therma:		69,325	58,251	756	704
C. (A+B)	Total		3,149,328	x 3,411,697	767	721
D. (G-E)	Dr. Ind.	7	2,909,010	x 3,094,182	767	721
S.	Seconde		240,312	317,515		* * *
۲.	Receipts from other	rrevilles	0 0 4	0.00		
3.	Deliveries to "	W		1 0 0		***
H. (I+J)	Exports to U.S.A	Total	(1)233,900	242,332		
	•	Primary	119,924	124,090		• • •
Γ.		Secondary	113,976	118,242	0 0 0	v 0 0
(C+F-G-H)	Consumption -	Total	2,915,428	x 3,169,365	767	721
. (K-M)		Primary	2,789,092	x 2,970,090	767	721
ſ.		Secondary	126,336	199,275	6 0 0	
			Cumulative	Totals - Januar	y - July	
9.	Production -	Total	23,678,493	x23,085,919	6,216	5,764
).		Primery	21,678,221	x21,097,147	6,216	5,764
P.		Secondary	2,000,272	1,988,772		• • •
2-	Receipts from other	Provinces	909	8 4 8		
R.	Deliveries to "	W .	0 0 1	0 % 4	***	
S.	Exports to U.S.A	Total	1,512,827	1,522,146		• • •
r.		Primary	830,831	829,605		
J.		Secondary	681,996	692,541		• • •
7.	Consumption -	Total	22,165,666	x21,563,773	6,216	5,764
W.		Primary	20,847,390	x20,267,542	6,216	5,764
X.		Secondary	1,318,276	1,296,231	0.00	***

			Onto	ario	Manit	oba
A.	Production - Hydrau		830,074	831,251	121,877	117,953
В.	Thermal	L	• • •	• • •	142	96
C. (A+B)	Total		830,074	831,251	122,019	118,049
D. (C-E)	Primar	7	659,574	651,251	99,615	100,016
Ξ	Seconda	×	170,500	180,000	22,404	18 053
F. G.	Receipts from other Deliveries to "	Provinces	311,184 2,401	340,368 4,304	0 0 5	6
H. (I+J)	Exports to U.S.A	Total	178,096	1.82,801	86	32
L.		Primary	64,120	64,559	86	38
J.	\	Secondary	113,976	118,242		0.34
K. (C+F-G-H)	Consumption ~	Total	960,761	984,514	121,933	117,957
L. (K-M)	-	Primary	904,237	922,754	99,529	99,924
V.		Secondary	56,524	61,760	22,404	18,033
			Cumulative	Totels - Januar	the same and the s	
н.	Production -	Total	6,123,732	6,020,295	1,017,583	1,027,419
).		Primary	4,876,855	4,885,707	734,738	708,350
P		Secondary	1,246,877	1,134,588	282.845	319,069
2.	Receipts from other	Provinces	2,324,041	2,384,122	• • •	
R	Daliveries to "	B	27,713	40,449		
S.	Exports to U.S.L	Total	1,113,084	1,132,596	664	643
r.		Primary	431,098	440,055	664	643
J.		Secondary	681,996	692,541	***	0-20
7.	Consumption -	Total	7,306,976	7,281,572	1,016,919	1,026,776
W.		Primary	6,742,095	6,789,325	734,074	707,707
X.		Becondary	564,881	442,047	282,845	319,069

### CENTRAL ELECTRIC STATIONS Month of July

Nova	Scotia	New Bru	nswick		Quebec	
1944	1943	1944	1943	1944	1945	
22,717	31,991	35,837	40,295	1,802,668	x 2,053,667	A.
17,155	15,488	9,743	9,087	471	405	B.
39,872	47,479	45,580	49,382	1,803,134	x 2,054,072	C.
39,872	47,479	45,023	47,287	1,756,487	x 1,936,878	D.
***	* * *	557	2,095	46,647	117,194	E.
• • •		622	565	2,457	4,544	P.
• • •		56	40	311,806	540,955	G.
		2,855	3,616	55,450		H.
• • •	• • •	2,855	3,616	55,450	55,799 55,799	I
• • •			90.20	00,200		J.
					3 003 004	
39,872	47,479 47,479	43,291 42,734	46,291 44,196	1,438,335	x 1,661,684	K.
39,872		557		1,391,688	x 1,544,490	L
* * 1	•••		2,095	46,647	117,194	M
		Cumulative Total	als - January -	- July		
328,581	316,577	253,887	253,513	13,769,046	x13,280,050	N.
328,581	316,577	247,080	247,058	13,306,690	x12,751,741	0.
• • •	020,011	6,807	6,455	462,356	528,309	P
		4,438	3,074	28,092	40,627	Q
	* * *	379	178	2,328,479	2,387,196	R
• • •	* * *	19,484	19,112	382,064	369,666	S
* * *	• • •	19,484	19,112	382,064	369,666	- 6
• • •	• • •					T.
		200		000	000	U.
• • •						
328,581	316,577	238,462	237,297	11,086,595	x10,563,815	V.
		231,655	237,297 230,842	11,086,595	x10,563,815 x10,035,506	
328,581	316,577					V. W.
328,581 328,581	316,577 316,577	231,655	230,842 6,455	10,624, <b>259</b> 462,356	x10,035,506	W.
328,581 328,581  Saska	316,577 316,577 	231,655 6,807	230,842 6,455	10,624,259 462,356	x10,035,506 528,309	W.
328,581 328,581  Saska	316,577 316,577 	231,655 6,807 Alber 31,210	230,842 6,455 *ta	10,624, <b>259</b> 462,356	x10,035,506 528,309	X.
328,581 328,581  Saska 33,352 17,820	316,577 316,577  atchewen 34,716 17,574	231,655 6,807 Alber 31,210 13,163	230,842 6,455 *ta	10,624,259 462,356 Britis 202,262	x10,035,506 528,309 Th Columbia 213,611	W.
328,581 328,581  Saska 33,352 17,820 51,172	316,577 316,577  atchewan 34,716 17,574 52,290	231,655 6,807 Alber 31,210 13,163 44,373	230,842 6,455 *ta	10,624,259 462,356 Britis 202,262 10,075	x10,035,506 528,309 Th Columbia 213,611 5,321	A. B. C.
328,581 328,581  Saska 33,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373	230,842 6,455 *ta 29,945 9,576 39,521 39,521	10,624,259 462,356 Britis 202,262 10,075 212,337 212,138	x10,035,506 528,309 th Columbia 213,611 5,321 218,932 218,739	A. B. C. D.
\$28,581 \$28,581  \$aske \$3,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373	230,842 6,455 448 29,945 9,576 39,521 39,521	10,624,259 462,356 Britis 202,262 10,075 212,337 212,138 204	x10,035,506 528,309 Th Columbia 213,611 5,321 218,932 218,739 193	A. B. C.
\$28,581 \$28,581  \$aske \$3,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373 	230,842 6,455 **ta 29,945 9,576 39,521 39,521  2,237	10,624,259 462,356  Britis 202,262 10,075 212,357 212,138 204	x10,035,506 528,309 th Columbia 213,611 5,321 218,932 218,739 193	A. B. C. D. E. F.
\$28,581 \$28,581  \$aske \$33,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373	230,842 6,455 29,945 9,576 39,521 39,521  2,237	10,624,259 462,356  Britis 202,262 10,075 212,337 212,135 204	x10,035,506 528,309 Th Columbia 213,611 5,321 218,932 218,739 193  2,237	A.B. C. D. E. G.
\$28,581 \$28,581  \$aske \$33,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373 	230,842 6,455 **ta 29,945 9,576 39,521 39,521  2,237	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587	x10,035,506 528,309 The Columbia 213,611 5,321 218,932 218,739 193  2,237 24	A.B. C. D. E. F. G.
\$28,581 \$28,581  \$aske \$33,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807 Alber 31,210 13,163 44,373 44,373  1,970	230,842 6,455 29,945 9,576 39,521 39,521  2,237	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587	x10,035,506 528,309 Th Columbia 213,611 5,321 218,932 218,739 193  2,237 24 24	A.B. C. D. E. G. H. I.
\$28,581 \$28,581  \$aske \$33,352 17,820 51,172 51,172	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970	230,842 6,455	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587	x10,035,506 528,309 Th Columbia 213,611 5,321 218,932 218,739 193  2,237 24 24	A. B. C. D. E. F. G.
\$28,581 \$28,581  \$3,352 17,820 51,172   	316,577 316,577  atchewan  34,716 17,574 52,290 52,290 52,290	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 216,671	A. B. C. D. E. F. G. H. I. J. K.
\$28,581 \$28,581  \$aska \$3,352 17,820 51,172 	316,577 316,577  atchewan 34,716 17,574 52,290 52,290	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970	230,842 6,455	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 212,954 212,750	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 216,671 216,478	A. B. C. D. E. F. G. H. I. J. K. L.
\$28,581 \$28,581  \$3,352 17,820 51,172   	316,577 316,577  atchewan  34,716 17,574 52,290 52,290 52,290	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 216,671	A. B. C. D. E. F. G. H. I. J. K. L.
\$28,581 \$28,581  \$33,352 17,820 51,172 51,172   51,172 51,172	316,577 316,577 316,577  atchewan 34,716 17,574 52,290 52,290  52,290 52,290 52,290	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970 46,343 46,343	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758 41,758	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 216,671 216,478	A. B. C. D. E. F. G. H. I. J. K. L.
\$28,581 \$28,581 \$aske  \$33,352 17,820  51,172   51,172  51,172  51,172	316,577 316,577 316,577  atchewan 34,716 17,574 52,290 52,290  52,290 52,290 52,290	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758 41,758	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 216,671 216,478	A.A.B.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.
\$28,581 \$28,581 \$aske \$3,352 17,820 51,172 51,172 51,172 51,172 51,172	316,577 316,577 316,577  atchewan 34,716 17,574 52,290 52,290  52,290 52,290 52,290	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Tota	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758 41,758 41,758	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204  1,970 (2) - 2,587 (2) - 2,587  212,954 212,750 204  July	x10,035,506 528,309  Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 195	A. B. C. D. E. H. I. J. K. L. M.
\$28,581 \$28,581  \$33,352 17,820 51,172 51,172   51,172 51,172 51,172 402,438 402,438	316,577 316,577 316,577 atchewan  34,716 17,574 52,290 52,290  52,290 52,290 52,290  403,119 403,119	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Total	230,842 6,455 29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758 1s - January -	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July 1,470,354	x10,035,506 528,309  Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 195	A. B. C. D. E. F. G. H. I. J. K. L. M.
\$28,581 \$28,581  \$33,352 17,820 51,172 51,172   51,172 51,172 51,172 402,438 402,438	316,577 316,577 316,577 atchewan  34,716 17,574 52,290 52,290  52,290 52,290 52,290  403,119 403,119	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Total	230,842 6,455 29,945 9,576 39,521 39,521  2,237  41,758 41,758 41,758 	10,624,259 462,356  Britis 202,262 10,075 212,337 212,133 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387	x10,035,506 528,309  th Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193  1,500,057 1,499,706 551	A. B. C. D. E. F. G. H. I. J. K. L. M.
\$28,581 \$28,581 \$aska \$33,352 17,820 51,172 51,172 51,172 51,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 26,676 306,676 306,676 17,620	230,842 6,455 29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758 279,125 279,125 279,125	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193  1,500,057 1,499,706 351	W.
\$28,581 \$28,581 \$aska \$33,352 17,820 51,172 51,172 \$1,172 51,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber  31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343  Cumulative Total  306,676 306,676 17,620	230,842 6,455 29,945 9,576 39,521 39,521 2,237  41,758 41,758 41,758  1s - January - 279,125 279,125	10,624,259 462,356  Britis  202,262 10,075 212,337 212,138 204  1,970 (2) - 2,587 (2) - 2,587  212,954 212,750 204  July  1,470,354 1,468,947 1,387	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 195  1,500,057 1,499,706 351 16,575	W.
\$28,581 \$28,581 \$aska \$33,352 17,820 51,172 51,172 \$1,172 51,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Total 306,676 306,676 17,620	230,842 6,455	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387 17,620 (2) - 2,469	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 195  1,500,057 1,499,706 351 16,575 129	M. A. B. C. D. E. F. G. H. I. J. K. D. R. R. S.
\$28,581 \$28,581 \$aska \$33,352 17,820 51,172 51,172 \$1,172 51,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Total	230,842 6,455	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387 17,620 (2) - 2,469 (2) - 2,469 (2) - 2,469	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193  1,500,057 1,499,706 351 16,378 129 129	M. A. B. C. C. D. C. C. C. D. C.
\$28,581 \$28,581 \$aska \$3,352 17,820 51,172 51,172 \$1,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343  Cumulative Tote 306,676 306,676 17,620	230,842 6,455	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387 17,620 (2) - 2,469 (2) - 2,469 (2) - 2,469	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193  1,500,057 1,499,706 351 16,375 129 129	M. A. B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.
\$28,581 \$28,581 \$aska \$3,352 17,820 51,172 51,172 \$1,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343 Cumulative Total	230,842 6,455  29,945 9,576 39,521 39,521 2,237 41,758 41,758 41,758 1s - January - 279,125 279,125 16,373 295,498	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,367 17,620 (2) - 2,469 (2) - 2,469 (2) - 2,469 1,455,185	x10,035,506 528,309  th Columbda  213,611 5,321 218,932 218,739 193 2,237 24 24 24 24 216,671 216,478 193  1,500,057 1,499,706 351 16,375 129 129 1,485,555	M. A. B. C. D. E. F. G. H. I. J. K. D. R. S. T. U. V.
\$28,581 \$28,581 \$aske \$3,352 17,820 51,172 51,172 \$1,172 51,172 51,172 402,438 402,438	316,577 316,57	231,655 6,807  Alber 31,210 13,163 44,373 44,373 1,970 46,343 46,343 46,343  Cumulative Tote 306,676 306,676 17,620	230,842 6,455	10,624,259 462,356  Britis 202,262 10,075 212,337 212,138 204 1,970 (2) - 2,587 (2) - 2,587 (2) - 2,587 212,954 212,750 204  July  1,470,354 1,468,947 1,387 17,620 (2) - 2,469 (2) - 2,469 (2) - 2,469	x10,035,506 528,309  Ch Columbia  213,611 5,321 218,932 218,739 193 2,237 24 24 24 216,671 216,478 193  1,500,057 1,499,706 351 16,375 129 129	M. A. B. C. D. E. F. G. H. I. J. K. L. W. P. Q. R. S. T. U.

<sup>(1)</sup> Net exports.
(2) Net imports.
2,614,000 kw.hrs. of secondary power imported from U.S.A. in July
27,000 kw.hrs. exported to U.S.A.

<sup>2,587,000</sup> kw.hrs. net import.

### PRODUCTION

Month	1 . 4 0	1941	1942	1943	1944
January	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
February	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
March	2,426,157	(,051,90)	3,228,728	3,337,886	3,515,052
April	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
May	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
June	2,578,883	2,560,060	3,050,532	3,362,679	3,325,525
July	2,615,232	2,661,145	2,973,407	3,411,697	3,149,328
August	2,500,479	2,441,081	2,397,249	3,436,141	
September	2,399,678	2,866,647	2,954,285	3,376,775	
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	30,780,248	18,893,530	37,199,182 21,631,997	40,377,649 23,085,919	23,678,493

### EXPORTS TO THE UNITED STATES

January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	218,542
May	193,354	210,495	225,610	236,114	242,128
June	190,704	187,044	212,012	223,361	228,627
July	203,058	197,433	195,827	242,332	236,514
August	192,236	187,600	195,145	229,803	
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 12 months	2,135,557	2,359,541	2,453,739	2,545,038	
и 7 и	1,202,076	1,377,292	1,448,580	1,522,146	1,515,441

	(Produ	action less Export	s and Secondary Pov	ver)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
Agril	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
May	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
June	1,812,317	2,167,151	2,589,377	2,899,976	2,832,960
July	1,846,304	2,234,260	2,635,858	2,970,090	2,789,092
August	1,893,312	2,288,21	2,693,880	3,021,551	
September	1,886,670	2,412,534	2,674,407	2,998,184	
October	2,021,032	2,611,033	2,836,563	3,131,693	
November	2,030,222	2,584,126	1,38,146	3,104,361	
Tecember	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	22,521,509	27,723,520 1°.14	62,506,330	35.718.763	20,847,390

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### UNIVERSITY OF TORONTO

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DOMINION BUREAU OF STATISTICS ? & PUB-UTIL FILE

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

AUGUST, 1944.

Month	Т	Cotal Production		Consum	ption of Primar	y Power
Month	1942	1943	1944	1942	1943	1944
		(Tr	Daily Average Daily Daily Average Daily			
January	104,331	104,085	113,834	89,178	93,325	102,820
February	102,566	105,688	113,725	88,839	94,513	102,389
March	104,153	107,674	113,389	88,665	96,050	101,595
April	103,031	109,218	109,240	87,864	95,627	96,546
Nay	102,655	113,265	115,630	85,966	97,150	97,510
June	101,684	112,089	110,851	86,313	96,666	x 94,450
July	95,916	110,055	x 101,592	85,028	95,809	x 89,972
August	96,685	110,843	105,645	87,093	97,469	91,263
September	98,476	112,559		89,147	99,939	
October	102,401	111,567		91,502	101,022	
November	106,293	115,358		94,506	103,479	
December	104,917	114,823		94,633	103,079	

### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.5	211.6
Merch	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.6	206.8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1	156.4	188.3	210.7	197.5
September	140.4	160.5		185.5	208.0	
October	138.9	151.3		183.4	202.5	
November	137.7	149.4		186.€	204.2	
December	140.3	153.5		192.3	209.4	

## CENTRAL ELECTRIC STATIONS Month of August

			Tot	, a 1	Prince Edwa	ard Island
			1 3 4 4	1 3 4 3	1944	1945
	Production - Hydraul	10	3,200,241	x 3,376,908	9	5
	Thermal		74,769	59,233	861	790
3. 3. (A+B)	Total		3,275,010	x 3,436,141	870	795
	Primary	-	2,949,755	x 3,145,426	870	795
. (C-E)	Seconde		325,255	290,715	• • •	
	Receipts from other		0 0 0	0 0 0		
	Deliveries to "	77		0 0 0	0 0 0	• • •
. (I+J)	Exports to U.S.A	Total	(1) 236,134	229,803		• • •
1. (1Td)		Primary	120,600	123,875	0 0 9	• • •
		Secondary	115,534	105,928		• • •
(C+F-G-H)	Consumption -	Total	3,038,876	x 3,206,338	870	795
. (K-M)		Primery	2,829,155	x 3,021,551	870	795
1. (11-11)		Secondary	209,721	184,787		
•			Cumulativ	e Totals - Januar	y - August	
١.	Production -	Total	26,953,536	x 26,522,060	7,086	6,559
)_		Primary	24,628,009	x 24,242,573	7,086	6,559
0		Secondary	2,325,527	2,279,487	0 0 0	
	Receipts from other	Provinces	A + 6	9 1 2	0 2 1	
	Deliveries to "	17	•••	• • •	• • •	
5.	Exports to U.S.A	Total	(1)1,749,010	1,751,949	• • •	
Γ.		Primary	951,480	953,480		
Ŭ.		Secondary	797,530	798,469	• • •	0.2.0
7.	Consumption -	Total	25,204,526	x 24,770,111	7,086	6,559
W.		Primary	23,676,529	x 23,289,093	7,086	6,559
7.		Secondary	1,527,997	1,481,018		0 0 0

C. (A+B) D. (C-E)	Production — Hydraul Thermal Total Primary Seconds Receipts from other		849,293 849,293 659,908	837,232  837,232	127,320 159 127,479	117,643
D. (C-E)	Primer; Seconds				127.479	
E.	Seconda		659,908			117,650
ρ.	Receipts from other		189,385	662,611	103,856 23,623	92,861 24,789
	Deliveries to "	Provinces	344,925 2,463	355,322 2,258		
I.	Exports to U.S.A	Primary	180,372 64,838	169,936 64,008	101 101	92 92
J.		Secondary	110,534	105,928	• • •	0.00
K. (C+F-G-H) L. (K-M)		Total Primary Secondary	1,011,383 937,532 73,851	1,020,360 951,667 68,693	127,378 103,755 23,623	117,558 92,769 24,789
			Cumulative	Totals - Januar	7 - August	
N. O. P.	Production -	Total Primary Secondary	6,973,025 5,536,762 1,436,263	6,857,527 5,548,318 1,309,209	1,145,062 838,595 306,467	1,145,069 801,211 343,858
	Receipts from other Deliveries to "	Provinces	2,668,966 30,176	2,739,444 42,707	• • •	• • •
S. T. U.	Exports to U.S.A	Total Primary Secondary	1,293,456 495,926 797,530	1,302,532 504,063 798,469	765 765	735 735
V. W.	Consumption -	Total Primary Secondary	8,318,359 7,679,626 638,733	8,251,732 7,740,992 510,740	1,144,297 837,830 306,467	1,144,334 800,476 343,858

### CENTRAL ELECTRIC STATIONS Month of August

Nova	Scotia	New Err	ınswick		Quebec	
1944	1943	1944	1943	1944	1943	
24,545	32,448	35,481	44,748	1,890,897	x 2,062,553	A.
17,761	16,782	10,120	7,903	578	429	E.
42,306	49,230	45,601	52,651	1,891,475	x 2,062,982	C.
42,306	49,230	45,366	48,094	1,779,654	x 1,976,417	D.
300	• • •	235	4,557	111,821	86,565	E.
	<b>6 6 8</b>	658	616	2,525		5.
0 0 0	• • •	62	38	345,583	2,296 355,938	G.
• • •		2,475	3,803			
• • •	* * *	2,475	3,803	55,701	55,945	H.
• • •				55,701	55,945	I
	***	V 000	***	2 0 0		J.
42,306	49,230	43,722	49,426	1,492,716	x 1,653,395	K.
42,306	49,230	43,487	44,869	1,380,895	x 1,566,830	L.
	• • •	235	4,557	111,821	86,565	M.
		Cumulative Tot	els - January .	- August		
370,887	365,807	299,488	306,164	15,660,554	x15,343,032	N.
370,887	365,807	292,446	295,152	15,086,377	x14,728,158	0.
		7,042	11,012	574,177	614,874	P.
	9 0 M	5,095	3,690	30,617	42,923	Q.
***	• • •	441	216	2,674,061	2,743,134	R.
	• • •	22,008	22,915	437,765	425,611	S.
• • •		22,008	22,915	437,765	425,611	T.
• • •	• • •		• • •			U.
	365,807	282,134	286,723	12,579,345	x12,217,210	V.
370,887	000,007	COC 9 TO2	200,120	16000000	كالمشكا والملك وتملك	V .
The state of the s		275 002	975 711	39 005 700	17 000 770	7337
370,887	365,807	275,092 7,042	275,711 11,012	12,005,168 574,177	xll,602,336 614,874	
370,887	365,807	· ·	11,012	574,177		
370,887	365,807	7,042	11,012	574,177	614,874	X.
370,887	365,807 	7,042	11,012	574,177 Britis	614,874	
370,887  Saska	365,807  tchewan	7,042 Albe	11,012 rta 30,795	574,177  Britis 207,405	614,874 Sin Columbia 215,345	
370,887  Saske  33,560  18,385  51,943	365,807  tchewan 36,139 17,718 53,857	7,042 Albe 31,731 13,979 45,710	11,012 rta 30,795 9,889 40,684	Britis 207,405 12,928 220,333	614,874  ch Columbia  215,345 5,715 221,060	A. B. C.
370,887  Saska 33,560 18,383 51,943	365,807  tchewan 36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710	11,012 rta 30,795 9,889	Britis 207,405 12,928 220,333 220,142	614,874  sin Columbia  215,345 5,715 221,060 220,877	A. B. C. D.
\$370,887 \$3,560 18,385 51,943 51,943	365,807  tchewan 36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710	11,012 rta 30,795 9,889 40,684 40,684	Britis 207,405 12,928 220,333 220,142 191	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183	A. B. C. D.
370,887  Saska 33,560 18,383 51,943	365,807  tchewan 36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075	11,012 rta 30,795 9,889 40,684 40,684	Britis 207,405 12,928 220,333 220,142 191	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183	A. B. C. D. E. F.
\$370,887 \$3,560 18,385 51,943 \$1,943	365,807  tchewan 36,139 17,718 53,857 	7,042  Albe 31,731 13,979 45,710 45,710 2,075	11,012 rta 30,795 9,889 40,684 40,684  2,052	Britis 207,405 12,928 220,333 220,142 191 2,075	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052	A. B. C. D. E. F. G.
370,887  Saska 33,560 18,385 51,943 51,943	365,807 tchewan  36,139 17,718 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075	11,012 rta 30,795 9,889 40,684 40,684  2,052	Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515	614,874  Sh Columbia  215,345 5,715 221,060 220,877 183 2,052 27	A. B. C. D. E. F. G.
\$370,887 \$3,560 18,385 51,943 51,943	365,807  tchewan 36,139 17,718 53,857 	7,042  Albe 31,731 13,979 45,710 45,710 2,075	11,012 rta  30,795 9,889 40,684 40,684 2,052	Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27	A. B. C. D. E. G. H. I.
\$aska  33,560 18,385 51,943 51,943	365,807  tchewan  36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075	11,012  rta  30,795 9,889 40,684 40,684 2,052	Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27	A. B. C. D. E. F. G.
\$370,887  \$33,560 18,383 51,943   	365,807  tchewan  36,139 17,718 53,857 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785	11,012 7ta 30,795 9,889 40,684 40,684  2,052  42,736	Britis  207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 220,773	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981	A. B. C. D. E. F. G. H. I. J. K.
\$370,887 \$33,560 18,383 51,943 51,943 51,943 51,943	365,807  tchewan  36,139 17,718 53,857 53,857 53,857 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736	Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27	A. B. C. D. E. F. G. H. I. J.
\$370,887  \$33,560 18,383 51,943   	365,807  tchewan  36,139 17,718 53,857 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785	11,012  7ta  30,795 9,889 40,684 40,684 2,052 42,736 42,736	Britis  207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 220,773 220,582 191	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798	A. B. C. D. E. F. G. H. I. J. K. L.
\$370,887  Saske  \$33,560 18,383 51,943 51,943 51,943 51,943	365,807  tchewan  36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January -	Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 220,773 220,582 191 August	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183	A. B. C. D. E. F. G. H. I. J. K. L. M.
\$370,887  \$33,560  18,383  51,943  51,943   51,943  51,943   454,381	365,807  tchewan  36,139 17,718 53,857 53,857 53,857 53,857 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January -	574,177  Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,782 191  August  1,690,667	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 185	A. B. C. D. E. F. G. H. I. J. K. L. M.
\$370,887  Saske  \$33,560 18,383 51,943 51,943 51,943 51,943	365,807  tchewan  36,139 17,718 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January - 319,809 319,809	207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191 August  1,690,667 1,689,089	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183	A. B. C. D. E. F. G. H. I. J. M. M. O.
\$370,887  \$33,560  18,383  51,943  51,943   51,943  51,943   454,381	365,807  tchewan  36,139 17,718 53,857 53,857 53,857 53,857 53,857 53,857	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January -	574,177  Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,782 191  August  1,690,667	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 185	A. B. C. D. E. F. G. H. I. J. N. O. P.
\$370,887 \$33,560 18,383 51,943 \$1,943 51,943 51,943 454,381 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January - 319,809 319,809	207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191 August  1,690,667 1,689,089	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 185	A. B. C. D. E. F. G. H. I. J. K. L. M.
\$370,887 \$33,560 18,385 51,943 51,943 51,943 51,943 51,943 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January -	574,177  Britis  207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191  August  1,690,667 1,689,089 1,578 19,695	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183  1,721,117 1,720,583 534 18,424	X.   A.   B.   C.   C.   C.   C.   C.   C.   C
\$370,887 \$33,560 18,385 51,943 51,943 51,943 51,943 51,943 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 53,857 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 47,785 47,785 47,785 Cumulative Tot 352,386 352,386 19,695	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 els - January - 319,809 319,809 18,424	374,177  Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191  August  1,690,667 1,689,089 1,578	614,874  ch Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 185	A. B. C. D. E. F. G. H. I. J. M. M. O. P. Q.
\$370,887 \$33,560 18,383 51,943 51,943 \$51,943 51,943 51,943 454,381 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 2,075 2,075 Cumulative Tot 352,386 352,386 19,695	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January - 319,809 319,809 18,424	574,177  Britis  207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191  August  1,690,667 1,689,089 1,578 19,695	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183  1,721,117 1,720,583 534 18,424	X.   A.   B.   C.   C.   C.   E.   F.   G.   H.   I.   J.   K.   L.   M.   M.   O.   P.   Q.   R.   S.   T.   T.
\$370,887 \$33,560 18,383 51,943 51,943 \$51,943 51,943 51,943 454,381 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 2,075 2,075 Cumulative Tot 352,386 352,386 19,695	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January - 319,809 319,809 18,424	374,177  Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191  August  1,690,667 1,689,089 1,578 19,695 (2) - 4,984	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183  1,721,117 1,720,583 534 18,424 156	A. B. C. D. E. F. G. H. I. J. M. M. O. P. Q. R. S.
\$370,887  Saske  \$33,560 18,383 51,943 51,943 \$1,943 51,943 51,943 454,381 454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 2,075 2,075 2,075 2,075 19,695 19,695	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 als - January - 319,809 319,809 18,424	207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191 August  1,690,667 1,689,089 1,578 19,695 (2) - 4,984 (2) - 4,984	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183  1,721,117 1,720,583 534 18,424 156 156 1,702,587	X.  A. B. C. D. E. F. G. H. I. J.  K. L. M.
\$370,887  Saske  \$33,560  18,383  51,943  51,943   51,943  51,943  51,943   454,381  454,381	365,807  tchewan  36,139 17,718 53,857 53,857 456,976 456,976	7,042  Albe 31,731 13,979 45,710 45,710 2,075 2,075 47,785 47,785 47,785 Cumulative Tot	11,012  rta  30,795 9,889 40,684 40,684 2,052 42,736 42,736 42,736 42,736 als - January - 319,809 319,809 319,809 18,424	374,177  Britis 207,405 12,928 220,333 220,142 191 2,075 (2) - 2,515 (2) - 2,515 (2) - 2,515 220,773 220,582 191  August  1,690,667 1,689,089 1,578 19,695 (2) - 4,984 (2) - 4,984	614,874  Sin Columbia  215,345 5,715 221,060 220,877 183 2,052 27 27 27 218,981 218,798 183  1,721,117 1,720,583 534 18,424 156 156	X.  A. B. C. D. E. F. G. H. I. J.  K. L. M.

<sup>(1)</sup> Net Exports.
(2) Net Imports

<sup>2,546,000</sup> kw. hrs. of secondary power imported from U.S.A. in August.

31,000 " exported to U.S.A.

2,515,000 " net imports.

### PRODUCTION

Maria	1940	1941	1942	1943	1944
- 1	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
January	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
February	2,426,157	2,631,809	3,228,728	3,337,886	3,515,052
March	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
April		2,805,394	3,182,302	3,511,201	3,584,515
May	2,671,567	₹,560,0€0	3,050,532	3,362,679	3,325,525
Juic	2,575,883	2,661,145	2,973,407	3,411,697	x 5,149,561
July	2,615,232			3,436,141	3,275,010
August	2,500,179	2,640,084	2,997,249	3,376,775	0,0,0,000
September	2,399,678	2,866,647	2,954,285		
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,737	
Tecember	1,:34,341	3,228,840	3,252,435	3,559,509	
Total 1: months	37,080,248	33,164,496	37,199,182	40,377,649	
и С и	20,083,914	23.,033,614	24,629,246	26,522,060	26,953,538

### EXPORTS TO THE UNITED STATES

January	149.050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	218,542
May	193,354	210,495	225,610	236,114	242,128
Jumo	190,704	187,044	212,012	223,361	x 228,676
July	203,058	197,433	195,827	242,332	236,514
August	192,236	187,600	195,145	229,803	238,680
September	186,983	183,954	185,292	196,639	
October	168,904	196,578	207,087	190,451	
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 1: months	2,135,557	2,359,541 <b>1,564,892</b>	2,453,739 1,643,725	2,545,038 1,751,949	1,754,170

		70110011011011011			
	(Prod	uction less Export	s and Secondary Po	wer)	
Into 20	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
Februry :	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,568
May	1,890,025	2,205,990	2,664,953	3,011,657	3,022,815
June	1,812,317	2,167,151	2,589,377	2,899,976	x 2,852,911
July	1,846,304	2,234,260	2,635,858	2,970,090	x 2,789,125
August	1,893,312	2,288,214	2,699,880	3,021,551	2,829,155
September	1,886,670	2,412,334	2,674,407	2,998,184	
***,	E,082,000	-, 177, 1145	. ,	7,131,093	
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933,611	.3,195,434	
S. I. D. Carte.	: 12,-12	27,725,330	; 78,500.330	35,713,763	
м 8 н	14,499,636	17,433,154	21,226,584	23,289,093	23,676,529

# DEPT. OF POLITICAL SUBMEMUM UNIVERSITY OF TORONTO

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#### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

### SEPTEMBER, 1944.

75 . 11	,	Total Production		Consumption of Primary Power			
Month	1942	1943	1944	1942	1943	1944	
			Daily Averag	~es			
		(T	housands of Kilov				
January	104,331	104,085	113,834	80,178	93,325	102,820	
February	102,566	105,688	113,725	88,833	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	109,240	87,864	95,627	96.546	
May	102,655	113,265	115,630	85,966	97,150	97,510	
June	101,684	112,089	110,851	86,313	96,666	94,430	
July	95,916	110,055	101,592	85,028	95,809	89,972	
August	96,685	110,843	x 105,633	87,093	97,469	x 91,251	
September	98,476	112,559	107,826	89,147	99,939	93,914	
October	102,401	111,567		91,502	101,022		
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		

### INDEX NUMBERS

(Average 1935 - 1939 = 100)

		,				
January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.5	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	1.84.6	206,8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1	156.4	168.3	210.7	197.3
September	140.4	160.5	153.7	185.5	208.0	195.5
October	138.9	151.3		183.4	202.5	
November	137.7	149.4		186.6	204.3	
December	140.3	153.5		192.3	209.4	

# CENTRAL ELECTRIC STATIONS Month of September,

			rot	a 1.	Prince Edward Island	
			1944	1943	1944	1943
			3,152,989	3,311,949	10	
•	Production - Hydraulic	3	81,789	64,826	882	815
	Thermal Total		2,234,778	3,376,775	892	815
(A+B)			2,929,074	3,116,410	892	815
. (C-E)	Printery		305,704	260,365	• • •	0 2 0
	Secondary					
	Receipts from other Pr	LOATUCER	• • •		• • •	
	Deliveries to "		(1) 215,617	196,639		
I. (I+J)	Exports to U.S.A To		111,640	118,226		
		rimary	103,977	78,413		
		econdary		3,180,136	892	815
(C+F-G-H)	Consumption - To		3,019,161	2,998,184	892	815
L. (K-M)	Pr	rimary	2,817,434	181,952		•••
M.	Se	econdary	201,727			
			Cumulative	Totals - January	- September	
	The second secon	otal	30,187,935	29,898,835	7,978	7,374
٧.	11000000000	rimary	27,556,703	27,358,982	7,978	7,374
0.		econdary	2,631,232	2,539,853		
P.			2,002,100			• • •
Q.	Receipts from other Properties to	II TIGED.			• • •	
R.		laha?	(1)1,964,627	1,948,588		•••
S.	Exports to U.S.A T		1,063,120	1,071,705		
T.		rimary	901,507	876.883		• • •
บ		econdary	28,223,308	27,950,247	7,978	7,374
V.	COMPUMPOZON	otal		1		7,374
W.		rimary	26,493,583	26,287,277	7,978	7,01%
X.	S	Secondary	1,704,725	1,662,970	•••	

			Onte	erio	Manito	ba
ri e	Production - Hydraul	ic	839,968	822,335	142,133	136,438
B.	Thermal				166	11
C. (A+B)	Total		839,968	822,335	142,299	136,449
D. (C-E)	Primary	7	659,846	669,854	109,008	98,892
	Seconda		180,122	152,481	33,291	37,557
E	Receipts from other		352,734	357,805	000	
r. G.	Deliveries to	n	1,909	3,210		
H. (I+J)	Exports to U.S.A	Total	166,152	139,053	113	90
H. (1+3)		Primary	62,175	60,640	113	90
J.		Secondary	103,977	78,413		• • •
K. (C+F-G-H)		Total	1,024,641	1,037,877	142,186	136,359
	Oomo camp on on	Primary	948,496	963,809	108,895	98,802
L. (K-M)		Secondary	76,145	74,068	33,291	37,557
In o				Totals - January		
N.	Production -	Total	7,812,993	7,679,862	1,287,361	1,281,518
0.	2 2 0 1 10 0 0 0 1	Primary	6,196,608	6,218,171	947,602	900,103
P.		Secondary	1,616,385	1,461,691	339,759	381,415
Q.	Receipts from other	Provinces	3,021,701	3,097,250		
R.	Deliveries to "	n	32,085	45,917		
S.	Exports to U.S.A	Total	1,459,607	1,441,585	879	825
T.	Dapos op	Primary	558,100	564,702	879	825
U.		Secondary	901,507	876,883	***	• • •
∀.	Consumption -	Total	9,343,002	9,289,610	1,286,482	1,280,693
W.		Primary	8,628,124	8,704,802	946,723	899,278
		4 5 0000	7,,	7,,	0.09	

### CENTRAL ELECTRIC STATIONS Month of September,

			MONT	h of September	,		
	Nova S	Scotia	New Brun	swick	Q	uebec	
	1944	1943	1944	1943	1944	1 9 4 3	
	20,299	32,211	34,187	36,831	1,859,103	2,018,744	A.
	16,842	15,644	10,578	9,452	656	450	В.
	37,141	47,855	44,765	46,283	1,859,759	2,019,194	C.
	37,141	47,855	44,525	44,780	1,767,893	1,950,448	D.
	• • •	* * *	240	1,503	91,866	68,746	E.
			654	644	1,969	3,248	F.
		• • •	60	38	353,388	358,449	G.
	0 0 0		2,677	3,361	49,919	54,113	H.
		• • •	2,677	3,361	49,919	54,113	I.
	• • •	• • •		e 0 e	0 0 0		J.
	37,141	47,855	42,682	43,528	1,458,421	1,609,880	K.
	37,141	47,855	42,442	42,025	1,366,555	1,541,134	L.
		• • •	240	1,503	91,866	68,746	M.
			Cumulative Tota	ls - January -	September		
	408,028	413,662	344,253	352,447	17,520,313	17,362,226	N.
	408,028	413,662	336,971	339,932	16,854,270	16,678,606	0.
	• • •	•••	7,282	12,515	666,043	683,620	P.
			5,749	4,333	32,586	46,171	Q.
	• • •		501	254	3,027,450	3,101,583	R.
	• • •	• • •	24,685	26,277	487,684	479,724	S.
-	• • •		24,685	26,277	487,684	479,724	T.
	• • •	• • •	•••				U.
				330,249	14,037,765	13,827,090	V.
		413 662	324.816				
	408,028	413,662	324,816	·			707
		413,662 413,662	324,816 317,534 7,282	317,734 12,515	13,371,722 666,043	13,143,470 683,620	W.
	408,028 408,028 	413,662	317,534	317,734 12,515	13,371,722 666,043	13,143,470	
	408,028 408,028  Saska	413,662 	317,534 7,282 Alber	317,734 12,515	13,371,722 666,043	13,143,470 683,620	
	408,028 408,028  Saskat	413,662  tchewan 35,147	317,534 7,282 Alber 27,786	317,734 12,515	13,371,722 666,043 Britis	13,143,470 683,620 h Columbia	X.
	408,028 408,028  Saska	413,662 	317,534 7,282 Alber	317,734 12,515 ta	13,371,722 666,043 Britis 196,550	13,143,470 683,620 h Columbia 203,890	X.     A.
	408,028 408,028  Saskat 32,953 19,279 52,232	413,662  tchewan 35,147 17,946 53,093	317,534 7,282 Alber 27,786 17,623	317,734 12,515 ta 26,353 14,481	13,371,722 666,043 Britis 196,550 15,763	13,143,470 683,620 h Columbia 203,890 6,027 209,917	A. B.
	408,028 408,028  Saskat 32,953 19,279 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093	317,534 7,282 Alber 27,786 17,623 45,409	317,734 12,515 ta 26,353 14,481 40,834	13,371,722 666,043 Britis 196,550 15,763 212,313	13,143,470 683,620 h Columbia 203,890 6,027	A. B. C.
	408,028 408,028  Saskat 32,953 19,279 52,232	413,662  tchewan 35,147 17,946 53,093 53,093	Alber 27,786 17,623 45,409	317,734 12,515 ta 26,353 14,481 40,834 40,834	13,371,722 666,043 Britis 196,550 15,763 212,313 212,128	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839	A. B. C. D.
	408,028 408,028  Saskat 32,953 19,279 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093	Alber 27,786 17,623 45,409 45,409	317,734 12,515 ta 26,353 14,481 40,834 40,834	13,371,722 666,043 Britis 196,550 15,763 212,313 212,128 185	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78	A. B. C. D.
	408,028 408,028  Saskat 32,953 19,279 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093	Alber 27,786 17,623 45,409 45,409 2,122	317,734 12,515 ta 26,353 14,481 40,834 40,834 	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78	A. B. C. D. E. F.
	408,028 408,028  Saskat 32,953 19,279 52,232 52,232	413,662  tchewen 35,147 17,946 53,093 53,093	Alber 27,786 17,623 45,409 45,409 2,122	317,734 12,515 ta 26,353 14,481 40,834 40,834 	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185 2,122	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78	A. B. C. D. E. F. G.
	\$askat 32,953 19,279 52,232	413,662  tchewen 35,147 17,946 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122	317,734 12,515 ta  26,353 14,481 40,834 40,834 3,083	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185  2,122 (2) 3,244	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083	A. B. C. D. E. F. G.
	\$askat \$2,953 19,279 52,232 52,232	413,662  tchewen 35,147 17,946 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122	317,734 12,515 ta 26,353 14,481 40,834 40,834  3,083	13,371,722 666,043 Britis 196,550 15,763 212,313 212,128 185  2,122 (2) 3,244 (2) 3,244	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22	A. B. C. D. E. F. G.
	408,028 408,028  Saskat 32,953 19,279 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122	317,734 12,515 ta  26,353 14,481 40,834 40,834 3,083	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083	A. B. C. D. E. F. G.
	\$\frac{\\$\\$408,028}{\\$\\$408,028}\$\$\$\$\frac{\\$\\$32,953}{\\$\\$19,279}\$\$\$\$52,232\$\$\$\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$	413,662  tchewan 35,147 17,946 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 47,531 47,531	317,734 12,515 ta  26,353 14,481 40,834 40,834 3,085 43,917 43,917	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185  2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,244 10,244 213,435 213,250 185	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22 	X.  A. B. C. D. E. F. G. H. I. J. K.
	\$askat 32,953 19,279 52,232 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093   53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 47,531 47,531	317,734 12,515 ta  26,353 14,481 40,834 40,834 3,085 43,917 43,917	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22  206,812 206,734	X.  A. B. C. D. E. F. G. H. I. J. K. L.
	\$askat 32,953 19,279 52,232 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093   53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 47,531 47,531	317,734 12,515 ta  26,353 14,481 40,834 40,834 3,085 43,917 43,917	13,371,722 666,043 Britis: 196,550 15,763 212,313 212,128 185  2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,244 10,244 213,435 213,250 185	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L.
	\$askat \$2,953 19,279 52,232 52,232 52,232 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093 	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 2,122 47,531 47,531 Cumulative Tota	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 ls - January -	13,371,722 666,043  Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat \$2,953 19,279 52,232 52,232 52,232 52,232 52,232 52,232 52,232	413,662  tchewan 35,147 17,946 53,093 53,093  53,093 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 2,122 47,531 47,531 Cumulative Tota	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 ls - January -	13,371,722 666,043  Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 213,435 213,250 185  September 1,902,280	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat  32,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093 53,093 510,069 510,069	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 2,122 47,531 47,531 47,531 Cumulative Total	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 1s - January - 360,643 360,643	13,371,722 666,043  Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat  \$2,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 2,122 47,531 47,531 47,531  Cumulative Tota 397,795 397,795	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 ls - January - 360,643 360,643	13,371,722 666,043  Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 213,435 213,250 185  September  1,902,280 1,900,517 1,763	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat  32,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 47,531 47,531 47,531  Cumulative Total 397,795 397,795 397,795 21,817	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 1s - January - 360,643 360,643 21,507	13,371,722 666,043  Britis 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517 1,763	13,143,470 683,620 h Columbia 203,890 6,027 209,917 209,839 78  5,083 22 22  206,812 206,734 78	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat  32,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093 53,093	317,534 7,282  Alber 27,786 17,623 45,409 45,409 45,409 2,122 2,122 2,122 2,122 37,731 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531 47,531	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 1s - January - 360,643 360,643 21,507	13,371,722 666,043  Britis  196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517 1,763 21,817	13,143,470 683,620  h Columbia  203,890 6,027 209,917 209,839 78 5,083 22 22 22 206,812 206,734 78  1,931,034 1,930,422 612 21,507	X.  A. B. C. D. E. F. G. H. I. J.  K. L. M.
	\$askat  32,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093 510,069 510,069	317,534 7,282  Alber 27,786 17,623 45,409 45,409 2,122 2,122 2,122 37,731 47,531 47,531 47,531 21,817 21,817	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 1s - January - 360,643 360,643 21,507	13,371,722 666,043  Britis: 196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517 1,763 21,817 (2) 8,228	13,143,470 683,620  Columbia  203,890 6,027 209,917 209,839 78 5,083 22 22 22 206,812 206,734 78  1,931,034 1,930,422 612 21,507 177	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$\text{Saskat}\$ \$\text{32,953}\$ \$\text{19,279}\$ \$\text{52,232}\$ \$\text{52,232}\$ \$\text{52,232}\$ \$\text{52,232}\$ \$\text{52,232}\$ \$\text{506,934}\$ \$\text{506,934}\$ \$\text{506,934}\$	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093	317,534 7,282  Alber  27,786 17,623 45,409 45,409 45,409 2,122 2,122  47,531 47,531 47,531  Cumulative Tota 397,795 397,795 21,817	317,734 12,515  ta  26,353 14,481 40,834 40,834 3,083 43,917 43,917 43,917 ls - January - 360,643 360,643 21,507	13,371,722 666,043  Britis  196,550 15,763 212,313 212,128 185  2,122 (2) 3,244 (2) 3,244 (2) 3,244  213,435 213,250 185  September  1,902,280 1,900,517 1,763 21,817 (2) 8,228 (2) 8,228 (2) 8,228 1,888,691	13,143,470 683,620  Columbia  203,890 6,027 209,917 209,839 78 3,083 22 22 22 206,812 206,734 78  1,931,034 1,930,422 612 21,507 177 177 1,909,350	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
	\$askat \$2,953 19,279 52,232 52,232 52,232 52,232 52,232 506,934 506,934	413,662 tchewan  35,147 17,946 53,093 53,093 53,093 53,093 53,093 510,069 510,069	317,534 7,282  Alber 27,786 17,623 45,409 45,409 45,409 2,122 47,531 47,531 47,531  Cumulative Total 397,795 397,795 21,817	317,734 12,515  ta  26,353 14,481 40,834 40,834 40,834 3,083 43,917 43,917 1s - January - 360,643 360,643 360,643 21,507	13,371,722 666,043  Britis  196,550 15,763 212,313 212,128 185 2,122 (2) 3,244 (2) 3,244 (2) 3,244 (2) 3,250 185  September  1,902,280 1,900,517 1,763 21,817 (2) 8,228 (2) 8,228 (2) 8,228	13,143,470 683,620  Columbia  203,890 6,027 209,917 209,839 78 5,083 22 22 22 206,812 206,734 78  1,931,034 1,930,422 612 21,507 177 177	X.  A. B. C. D. E. F. G. H. I. J. K. L. M.

<sup>(1)</sup> Net Exports
(2) Net Imports

3,268,000 kw. hrs. of secondary power imported from U.S.A. in September.

24,000 m exported to U.S.A.

3,244,000 m net imports.

### FROLUCTION

Month (	1949	1941	1 9 4 2	1943	1944
January	2,526,143	2,634,701	3,234,252	3,226,644	3,528,85 <b>8</b>
February	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
March	2,426,157	2,631,809	3,228,728	3,337,886	3,515,052
-	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
April	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
Moy	2,578,883	2,560,060	3,050,532	3,362,679	3,325,525
June July	2,615,232	2,661,145	2,973,407	3,411,697	3,149.361
August	2,500,179	2,640,084	2,997,249	3,436,141	x 3,274,631
September	2,399,678	2,866,647	2,954,285	3,376,775	8,234,778
October	2,487,455	3,143,474	3,174,419	3,458,568	
November	2,524,860	3,191,921	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	30,080,248	33,464,496	37,199,182	40,377,649	
# 9 #	22,483,592	23,900,261	27,583,531	29,898,835	30,187,935

### EXPORTS TO THE UNITED STATES

149,050	192,470	206,530	203,579	209,289
139,908	176,643	176,136	186,775	181,767
155,402	201,613	216,110	211,525	198,574
170,600	211,594	216,355	218,460	218,542
193,354	210,495	225,610	236,114	242,128
190,704	187,044	212,012	223,361	228,676
203,058	197,433	195,827	242,332	236,514
192,236	187,600	195,145	229,803	238,680
186,983	183,954	185,292	196,639	218,885
168,904	. 196,578	207,087	190,451	
185,492	199,856	206,191	197,652	
199,866	214,261	211,444	208,346	
2,135,557	2,359,541 1,748,346	2,453,739 1,829,017	2,545,038	1,973,055
	139,908 155,402 170,600 193,354 190,704 203,058 192,236 186,983 168,904 165,492 199,866 2,135,557	139,908 176,643 155,402 201,613 170,600 211,594 193,354 210,495 190,704 187,044 203,058 197,433 192,236 187,600 186,983 183,954 168,904 196,578 185,492 199,856 199,866 214,261 2,135,557 2,359,541	139,908     176,643     176,136       155,402     201,613     216,110       170,600     211,594     216,355       193,354     210,495     225,610       190,704     187,044     212,012       203,058     197,433     195,827       192,236     187,600     195,145       186,983     183,954     185,292       168,904     196,578     207,087       185,492     199,856     206,191       199,866     214,261     211,444       2,135,557     2,359,541     2,453,739	139,908     176,643     176,136     186,775       155,402     201,613     216,110     211,525       170,600     211,594     216,355     218,460       193,354     210,495     225,610     236,114       190,704     187,044     212,012     223,361       203,058     197,433     195,827     242,332       192,236     187,600     195,145     229,803       186,983     183,954     185,292     196,639       168,904     196,578     207,087     190,451       185,492     199,856     206,191     197,652       199,866     214,261     211,444     208,346       2,135,557     2,359,541     2,453,739     2,545,038

	(Prod	uction less Export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
Hay	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
June ·	1,812,317	2,167,151	2,589,377	2,899,976	2,832,911
July	1,846,304	2,234,260	2,635,858	2,970,090	2,789,125
August	1,893,312	2,288,214	2,699,880	3,021,551	x 2,828,775
September	1,886,670	2,412,334	2,674,407	2,998,184	2,817,434
October	2,021,032	2,611,033	2,836,563	3,131,693	
November	2,030,222	2,584,126	2,835,165	3,104,361	
Lecember	2,083,949	2,682,875	1,933,611	3,195,434	
Total 12 months	22,521,509	27.723.520 19,845,488	32,506,330 23,900,991	35,718,763 26,287,277	26,493,583

DEPT. OF POLITICAL SCIENCE

UNIVERSE OF TORONTO

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### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

OCTOBER, 1944.

		Total Production		Consumption of Primary Power			
Month	1942	1943	1944	1942	1943	1944	
		(T)	Daily Avera				
January	104,331	104,085	113,834	89,178	93,325	102,820	
February	102,566	105,688	113,725	88,839	94,513	102,389	
March	104,153	107,674	113,389	88,665	96,050	101,595	
April	103,031	109,218	109,240	87,864	95,627	96,546	
May	102,655	113,265	115,630	85,966	97,150	97,510	
June	101,684	112,089	110,851	86,313	96,666	94,450	
July	95,916	110,055	101,592	85,028	95,809	89,972	
August	96,685	110,843	105,633	87,093	97,469	91,251	
September	98,476	112,559	107,826	89,147	99,939	93,914	
October	102,401	111,567	112,324	91,502	101,022	96,617	
November	106,293	115,358		94,506	103,479		
December	104,917	114,823		94,633	103,079		

	TADEY	. 1	NUMBE	TWO .	
(Average	1935		1939	=	100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.3	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.6	206.8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1	156.4	186.3	210.7	197.5
September	140.4	160.5	153.7	185.5	208.0	195.5
October	138.9	151.3	152.4	183.4	202.5	193.7
November	137.7	149.4		186.6	204.3	
December	140.3	153.5		192.3	209.4	

### CENTRAL FLECTRIC STATIONS Month of October

			4.3 . 8	1.	Prince Edwar	rd Island
			1344	9 4 3	1944	1943
Production - Hydrau			3,394,964	3,388,018 70,550	10 981	3 851
( ( ) )	Total		3,482,045	3,458,568	991	854
(A+B)	Primary		3,107,635 374,410	3,252,865 205,703	991	854
r.	Receipts from other Deliveries to				• • •	• • •
H. (I+J)	Exports to U.S.A	Primary	(1) 219,303 112,498 106,805	190,451 121,172 69,279	• • •	
(K-M)	Company or	Secondary Total Primary Secondary	3,262,742 2,995,137 267,605	3,268,117 3,131,693 136,424	991 991	854 854
£.		Decommon 2	Cumulative	Totals - January	- October	
N. O. P.	Production -	Total Primary Secondary	31,672,892 1,997,088	33,357,403 30,611,848 2,745,555	8,969 <b>8,969</b>	8,228
Q. R.	Receipts from other Deliveries to "	Provinces	0 0 0	0 0 0	0 0 0	• • •
S. T.	Exports to U.S.A	Towl Primary Secondary	2,183,930 1,175,618 1,008,312	2,130,039 1,192,878 940,161	0 0 0	• • •
V. Yi. Y.	Consumption -	Total Primary Secondary	31,486,050 29,488,962 1,997,088	31,218,364 29,418,970 1,799,394	8,969 8,969	8,228 8,228 •••

		-	Onta	rio	Manit	oba
h.	Production - Hydraul	ic	909,251	841,132	154,066	148,849
Be	Thermal				185	9
C. (A+B)	Total		909,051	841,132	154,251	148,858
D. (C-E)	Primary		718,516	720,952	110,728	104,024
E.	Seconda	ry	190,735	120,180	43,523	44,834
F.	Receipts from other Deliveries to "	Provinces	355,439 1,368	358,554 2,546		
i. (I+J)	Exports to U.S.A	Total	170,627	130,602	103	95
I. (170)	Expor os oo constitu	Primary	63,822	61,323	103	95
J.		Secondary	106,805	69,279	0 4 0	• • •
	Consumption -	Total	1.092,695	1,000,438	154,148	148,763
L. (K-M)		Primary	1,008,765	1,015,53?	110,625	103,929
M.		Secondary	83,930	50,901	43,523	44,834
M. o			Cumulative	Totals - January	- October	
N.	Production -	Total	8,722,244	8,520,994	1,441,612	1,430,376
0.		Primary	7,923,379	6,939,124	1,058,330	1,004,127
P.		Secondary	798,565	1,581,870	383,282	426,249
Q.	Receipts from other	Provinces	3,377,140	3,455,804		
R.	Deliveries to "	n	33,453	48,563		
S.	Exports to U.S.A	Total	1,630,234	1,572,187	981	920
T.	•	Primary	621,922	620,026	981	920
U.		Secondary	1,008,312	940,101		• • •
V.	Consumption -	Total	10,435,397	10,356,048	1,440,631	1,429,456
W.		Primary	9,637,132	9,720,339	1,057,349	1,003,207
X.		Secondary	798,565	635,709	383,282	426,249

#### CENTRAL ELECTRIC STATIONS Month of October,

Nova S		New Brun		Qu	ebec	
1944	1943	1944	1943	1944	1943	
25,846	34,153	42,395	39,115	2,000,906	2,048,845	A.
 18,491	17,062	11,519	9,263	701	516	В.
44,337	51,215	53,914	48,378	2,001,607	2,049,361	C.
44,337	51,215	51,697	47,976	1,863,812	2,009,223	D.
 • • •	0 0 0	2,217	402	137,795	40,138	E.
* * *	• • •	659	596	1,429	2,883	F.
 • • •	000	61	37	356,098	359,150	G.
• • •	• • •	3,511	3,906	48,987	55,829	H.
* * *		3,511	3,906	48,987	55,829	I.
 * * *	0 0 0	0 0 0			0 0 0	J.
44,337	51,215	51,001	45,031	1;597,95]	1,637,065	K.
44,337	51,215	48,784	44,629	1,460,156	1,596,927	L.
• • •	•••	2,217	402	137,795	40,138	M.
		Cumulative Tota	ls - January -	October		
452,365	464,877	398,167	400,825	19,521,920	19,411,587	N.
452,365	464,877	388,568	387,908	18,718,082	18,687,829	0.
• • •		9,499	12,917	803,838	723,758	P.
0 9 6		6,407	4,929	34,015	48,854	Q.
	4 0 0	562	291	3,383,547	3,460,733	R.
		28,196	30,183	536,672	535,552	S.
	• • •	28,196	30,183	536,672	535,552	T.
	0.7.0	0 0 0	(a. 2 · 4)	♦ a 6		V.
452,365	464,877	375,816	375,280	15,635,716	15,464,156	V.
452,365	464,877	366,317	362,363	14,831,878	14,740,398	W.
• • •		9,499	12,917	803,838	723,758	X.
Saskat	chewan	Alber	ta	British	Columbia	
Saskat	chewan 38,957	Alber 23,118	ta £0,044	British 204,001	Columbia 208,920	Α.
						A. B.
35,371	38,957	23,118	£0,044	204,001	208,920	1
35,371 20,783	38,957 20,080	23,118 22,685	£0,044 16,514	204,001 11,736	208,920 - 6,255	В.
35,371 20,783 56,154	38,957 20,080 59,037	23,118 22,685 45,803	20,044 16,514 44,558	204,001 11,736 215,787	208,920 - 6,255 215,175	B. C.
35,371 20,783 56,154 56,154	38,957 20,080 59,037	23,118 22,685 45,803 45,803	£0,044 16,514 44,558 44,558	204,001 11,736 215,787 215,597 140	208,920 - 6,255 215,175 215,026 149	B. C. D. E. F.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803	£5,044 16,514 44,556 44,558	204,001 11,736 215,787 215,597 140	208,920 - 6,255 215,175 215,026 149	B. C. D. E. F.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803 	£2,044 16,514 44,556 44,558  2,992	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925	208,920 - 6,255 215,175 215,026 149 2,992 19	B. C. D. E. G. H.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803  2,247	20,044 16,514 44,556 44,558  2,992	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925	208,920 - 6,255 215,175 215,026 149 2,992 19	B. C. D. E. F. G. H. I.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803 	2,992	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925	208,920 - 6,255 215,175 215,026 149 2,992 19 19	B. C. D. E. F. G. H. J.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803  2,247 	2,992  47,550	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925	208,920 - 6,255 215,175 215,026 149 2,992 19 19  212,J64	B. C. D. E. F. G. H. I. J. K.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803  2,247  48,050 48,050	20,044 16,514 44,556 44,558  2,992  47,550 47,550	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275	208,920 - 6,255 215,175 215,026 149 2,992 19 19 212,064 212,015	B. C. D. E. F. G. H. J. K. L.
35,371 20,783 56,154 56,154	38,957 20,080 59,037 59,037	23,118 22,685 45,803 45,803  2,247  48,050 48,050	20,044 16,514 44,556 44,558  2,992  47,550 47,550	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275	208,920 - 6,255 215,175 215,026 149 2,992 19 19  212,J64	B. C. D. E. F. G. H. I. J. K.
35,371 20,783 56,154 56,154  56,154 56,154	38,957 20,080 59,037 59,037   59,037 59,037	23,118 22,685 45,803 45,803  2,247  48,050 48,050	20,044 16,514 44,556 44,558  2,992  47,550 47,550	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275	208,920 - 6,255 215,175 215,026 149 2,992 19 19 212,064 212,015	B. C. D. E. F. G. H. J. K. L.
35,371 20,783 56,154 56,154  56,154 56,154	38,957 20,080 59,037 59,037   59,037 59,037	23,118 22,685 45,803 45,803  2,247  48,050 48,050	20,044 16,514 44,556 44,558  2,992  47,550 47,550	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275	208,920 - 6,255 215,175 215,026 149 2,992 19 19 212,064 212,015	B. C. D. E. F. G. H. J. K. L.
35,371 20,783 56,154 56,154  56,154 56,154 56,154	38,957 20,080 59,037 59,037   59,037 59,037	23,118 22,685 45,803 45,803  2,247  48,050 48,050	2,044 16,514 44,556 44,558  2,992  47,550 47,550	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275 140	208,920 - 6,255 215,175 215,026 149 2,992 19 19  212,J64 212,O15 149	B. C. D. E. F. G. H. J. K. L. M.
35,371 20,783 56,154 56,154  56,154 56,154 56,154	38,957 20,080 59,037 59,037  59,037 59,037 59,037	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cumulative Total	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275 140 2 toper	208,920 - 6,255 215,175 215,026 149 2,992 19 19  212,016 212,015 149 2,146,209	B. C. C. D. E. F. G. H. J. K. L. M.
35,371 20,783 56,154 56,154  56,154 56,154 56,154 	38,957 20,080 59,037 59,037  59,037 59,037 59,037	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cumulative Total	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2 to per	208,920 - 6,255 215,175 215,026 149 2,992 19 19  212,015 149 2,146,209 2,145,448	B. C. D. E. F. G. H. J. K. L. M.
35,371 20,783 56,154 56,154  56,154 56,154 	38,957 20,080 59,037 59,037  59,037 59,037 59,037 	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cumulative Total	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,J13 1,904	208,920 6,255 215,175 215,026 149 2,992 19 19 212,015 149 2,146,209 2,145,448 761  24,499	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
35,371 20,783 56,154 56,154  56,154 56,154 	38,957 20,080 59,037 59,037  59,037 59,037 59,037 	23,118 22,685 45,803 45,803  2,247  48,050 48,050 48,050 48,050 443,598 443,598	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550 47,550 405,201 405,201 405,201	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904	208,920 6,255 215,175 215,026 149 2,992 19 19 212,016 212,015 149 2,146,209 2,145,448 761	B. C. C. D. E. G. F. G. H. J. K. L. M. O. P. Q. R. S.
35,371 20,783 56,154 56,154  56,154 56,154 563,088 563,088	38,957 20,080 59,037 59,037  59,037 59,037 59,037 	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cumulative Total 443,598 443,598 443,598	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550 405,201 405,201 405,201	294,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,J13 1,904	208,920 6,255 215,175 215,026 149 2,992 19 19 212,015 149 2,146,209 2,145,448 761  24,499	B.   C.   D.   E.   F.   G.   H.   J.   K.   L.   M.   M.   O.   F.   Q.   R.   S.   T.
35,371 20,783 56,154 56,154  56,154 56,154  563,088 563,088	38,957 20,080 59,037 59,037  59,037 59,037 59,037 	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cimulative Total	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550 405,201 405,201 24,499	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,J13 1,904 24,064 (2) 12,J53	208,920 6,255 215,175 215,026 149 2,992 19 19 212,015 149 2,146,209 2,145,448 761  24,499 197 197	B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.   M.   M.   O.   F.   Q.   R.   S.   T.   U.
35,371 20,783 56,154 56,154  56,154 56,154  563,088 563,088	38,957 20,080 59,037 59,037  59,037 59,037 59,037 	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cimulative Total 443,598 443,598 24,064	20,044 16,514 44,556 44,558 44,558  2,992  47,550 47,550 47,550 47,550 405,201 405,201 24,499  24,499	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 217,415 217,275 140 2 118,017 2,116,J13 1,904 24,064 (2) 12,J53 (2) 12,J53 	208,920 6,255 215,175 215,026 149 2,992 19 19 212,015 149 2,146,209 2,146,209 2,145,448 761  24,499 197 197 	B.   C.   C.   D.   E.   F.   G.   H.   J.   K.   L.   M.   M.   O.   F.   Q.   R.   S.   T.   U.   V.
35,371 20,783 56,154 56,154  56,154 56,154 563,088 563,088	38,957 20,080 59,037 59,037 59,037 59,037 59,037 59,037	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 Cumulative Total 443,598 443,598 24,064	20,044 16,514 44,556 44,558  2,992  47,550 47,550 47,550 405,201 405,201 24,499	204,001 11,736 215,787 215,597 140 2,247 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,J13 1,904 24,064 (2) 12,J53 (2) 12,J53	208,920 6,255 215,175 215,026 149 2,992 19 19 212,015 149 2,146,209 2,145,448 761  24,499 197 197	B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.   M.   M.   O.   F.   Q.   R.   S.   T.   U.

<sup>(1)</sup> Net Exports
(2) Net Imports
3,950,000 kw. hrs. of secondary power imported from U.S.A. in October.

25,000 " " exported to U.S.A. net imports.

### PRODUCTION

Month	1940	17:1	1 9 4 2	1943	1944
January	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
	2,367,031	2,407,068	2,871,855	2,959,268	3,298,017
February March	2,426,157	2,631,809	3,228,728	3,337,886	3,515,052
April	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
-	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
May	2,578,883	2,560,060	3,050,532	3,362,679	3,325,525
June July	2,615,232	2,661,145	2,973,407	3,411,697	5,149,561
	2,500,179	2,640,084	2,997,249	3,436,141	3,274.631
August September	2,399,678	2,866,647	2,954,285	3,376,775	3,234,778
October	2,487,455	3,143,474	3,174,419	3,458,568	3,482,045
November	2,524,860	3,191,921	3,188,797	3,460,737	
December	2,584,341	3,228,840	3,252,435	3,559,509	
Total 12 months	30,080,248	33,464,496	37,199,182	40,377.649	
n 10 m	24,971,047	27,043,735	30,757,950	33,357,403	33,669,980

### EXPORTS TO THE UNITED STATES

January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	218,542
May	193,354	210,495	225,610	236,114	242,128
June	190,704	187,044	212,012	223,361	228,676
July	203,058	197,433	195,827	242,332	236,514
August	192,236	187,600	195,145	229,803	238,680
September	186,983	183,954	185,292	196,639	218,885
October	168,904	196,578	207,087	190,451	223,253
November	185,492	199,856	206,191	197,652	
December	199,866	214,261	211,444	208,346	
Total 12 months	2,135,557 1,750,199	2,359,541 1,945,424	2,453,739 2,036,104	2,545,038 2,139,039	2,196,308

	(Prod	uction less export	s and Secondary Po	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
Merch	1,786,563	2,194,373	2,748,605	2,977,550	3,140,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
May.	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
June	1,812,317	2,167,151	2,589,377	2,899,976	2,832,911
July	1,846,304	2,234,260	2,635,858	2,970,090	2,789,125
Aurust	1,893,312	2,288,214	2,699,880	3,021,551	2,828,775
Certember	1,886,670	2,412,334	2,674,407	2,998,184	x 2.817.676
October	2,021,032	2,611,033	2,836,563	3,131,693	2,995,137
November	2,030,222	2,584,126	2,835,165	3,104,361	
December	2,083,949	2,682,873	2,933 611	3,195,434	
Total 12 months	22,521,509 18,407,338	27,723,520 22,456,521	32,506,330 26,737,554	35,718,763 29,418,970	29,488,962

# DEPT. OF FOLLICAL SCIENCE UNIVERSITY OF TORONTO

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#### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Deminion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

NOVEMBER, 1944.

Month		Total Production		Consum	ption of Primary	Power
MOTIGIE	1942	1943	1944	1942	1943	1944
			Daily Avera	abs		
		(T	housands of Kilo			
January	104,331	104,085	113,834	89,178	93,325	102,820
February	102,566	105,688	113,725	88,839	94,513	102,389
March	104,153	107,674	113,389	88,665	96,050	101,595
April	103,031	109,218	109,240	87,864	95,627	96,546
May	102,655	113,265	115,630	85,966	97,150	97,510
June	101,684	112,089	110,851	86,313	96,666	94,430
July	95,916	110,055	101,592	85,028	95,809	89,972
August	96,685	110,843	105,683	87,093	97,469	91,251
September	98,476	112,559	107,826	89,147	99,939	93,914
October	102,401	111,567	112,324	91,502	101,022	96,617
November	106,293	115,358	114,655	94,506	103,479	96,815
December	104,917	114,823		94,633	103,079	
	1			L		

	INDEX	NUMB	ERS	
(Average	1935	- 193	9 =	100

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.5	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.6	206.8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1	156.4	186.3	110.7	197.3
September	140.4	160.5	153.7	185.5	208.0	195.5
October	138.9	151.3	152.4	183.4	202.5	193.7
November	137.7	149.4	148.5	186.6	204.3	191.1
December	140.3	153.5		192.3	209.4	

### Month of November, 1944.

			200	· 1	Prince Edwa	rd Island
			1944	1913	1944	1943
	Production - Hydraul	ic	3,357,303	3,587,04-	17	14
	Thermal		82,348	73,693	1,148	1,026
3. ;, (A+B)	Total		3,439,651	3,460,737	1,165	1,040
	Primary	,	3,010,218	3,220,679	1,165	1,040
(C-E)	Seconda		429,433	240 058	2 + 3	0 + 0
0	Receipts from other		000	105		
0	Deliveries to	98	• • •	• • •	* * *	• • •
(I+J)	Exports to U.S.A	Total	(1) 187,257	197,652	0 0 0	0 0 0
		Primary	105,764	116,318	• • •	• • •
		Secondary	81,493	81,334	0 0 0	• • •
(C+F-G-H)	Consumption -	Total	3,252,394	3,263,085	1,165	1,040
. (K-N)		Primary	2,904,454	3,104,361	1,165	1,040
i. (n-m)		Secondary	347,940	158,724	• • •	
10			Cumulative	Totals - January	- November	
	Production -	Total	37,109,631	36,818,140	10,134	9,268
),	2 2 94440 444	Primary	33,674,798	53,832,526	10,134	9,268
2.		Secondary	3,434,833	2,985,614		
	Receipts from other	Previnces	9 4	3 7 0		
£ °	Deliveries to	13	* * *		***	0 * *
3.	Exports to U.S.A	Total	2,371,187	2,356,692	•••	•••
		Primary	1,281,382	1,509,197	•••	
Je		Secondary	1,089,805	1,027,495	0 0 0	•••
1.	Consumption -	Total	34,738,444	34,481,448	10,134	9,268
	-	Primary	32,393,416	32,523,329	10,134	9,268
I.		Secondary	2,345,028	1,958,119	0 0 0	

			Ontai	rio	Manit	oba
La	Production - Hydraul	ic	906,595	879,792	160,480	158,060
Be	Thermal			•••	208	12
C. (A+B)	Total		906,595	879,792	160,688	158,072
. (C-E)	Primary	7	737,738	716,427	109,717	100,986
E. (0 2)	Seconde	ry	168,857	163,365	50,971	57,086
F.	Receipts from other Deliveries to	Provinces	361,100	351,990 2,393	0 0 u	• • •
H. (I+J)	Exports to U.S.A	Total	142,473	138,634	117	106
I.		Primary	60,980	57,300	117	106
J.		Secondary	81,493	81,334		0 0 0
(C+F-G-H)	Consumption -	Total	1,123,667	1,090,755	160,571	157,966
L. (K-M)		Primary	1,036,303	1,008,724	109,600	100,880
M.		Secondary	87,364	82,031	50,971	57,086
			Cumulative	Totals - January	- November	
H.	Production -	Total	9,628,839	9,400,786	1,602,300	1,588,448
0.		Primary	7,653,105	7,655,551	1,168,047	1,105,113
P.		Secondary	1,975,734	1,745,235	434,253	483,335
Q.	Receipts from other	Provinces	3,738,240	3,807,794	• • •	
R.	Deliveries to "	11	35,008	50,956	e + +	
8.	Exports to U.S.A	Total	1,772,707	1,710,821	1,098	1,025
T.		Primary	682,902	683,326	1.098	1,025
Ū.		Secondary	1,089,805	1,027,495	***	
▼.	Consumption -	Total	11,559,364	11,446,803	1,601,202	1,587,423
W.		Primary	10,673,435	10,729,063	1,166,949	1,104,088
I.		Besendary	885,929	717,740	434,253	483,385

### CENTRAL ELECTRIC STATIONS Month of November, 1844

Nova So	otia	New Bruns	wick	Que	bec	
1944	1943	1944	1943	1944	1943	
29,354	34,771	43,471	44,546	1,927,643	1,988,646	A.
18,745	18,841	10,899	9,105	707	489	B.
48,099	53,612	54,370	53,651	1,928,350	1,989,135	C.
48,099	53,612	53,01.5	52,409	1,720,314	1,970,965	D.
		1,355	1,242	208,036	18,170	Ra
	000	671	657	1,617	2,438	P.
		62	45	361,771	352,647	G.
		3,818	4,523	41,882		-
• • •	0 0 0	3,818	4,523	41,882	54,369	H.
		0 % 8		-	54,369	100
48,099	53,612		40 780	7 500 834	060	
48,099	53,612	51,161 49,806	49,740	1,526,314	1,584,557	K.
		1,355	1,242	1,318,278	1,566.387	Lo
9.0	• • •	the state of the s	THE CHARLES AND ADDRESS OF THE PARTY OF THE	208,036	18,170	II.
		Cumulative Total	s - January - No	vember		
500,464	518,489	452,537	454,476	21,450,270	21,400,722	1.
500,464	518,489	441,682	440,317	20,438,396	20,658,794	0.
	***	10,855	14,159	1,011,874	741,928	D.
~ 0 9	* * *	7,079	5,586	#8,602	51,292	Q.
	000	624	336	3,745,319	3,813,380	R
444		32,014	34,707	578,554	589,921	S.
	• • •	32,014	34,707	578,554	589,921	T.
			0.016	247	***	U.
500,464	518,489	426,978	425,019	17,162,029	17,048,713	V.
500,464	518,489	416,123	410,860	16,150,155	16,306,785	4
300,404	010,405	10,855	14,159	1,011,874	741,928	X.
Saskate	hewan	Albert	B	British C	olumbia	
36,920	39,732	28,038	28,806	224,785	212,677	I A.
22,418	21,955	23,501	17,427	4,722	4,838	B.
59,338	61,687	51,539	46,233	229,507	217,515	C.
59,338	61,687	51,539	46,233	229,293	217,320	D.
03,000	01,001	***	000	214	195	E.
	• • •	1,316	2,332	4 2 4	000	8.
•••		2,9020	900	1,316	2,332	G.
			0 0 0	(2) 1,033	20	H.
•••	000	0 0 0		(2) 1,033	20	T.
• • •	• • •	0 0 0	000	2,000	* 6.5	Je
			48,565	229,224	215,163	I.
59,338 59,338	61,687 61,687	52,855 52,855	48,565	229,010	214,968	L
03,500	01,001	00,000		214	195	M.
		Cumulative Totals	CONTRACTOR TO A CONTRACTOR OF THE PROPERTY AND A SECURITION OF THE PARTY OF THE PAR	vember	and the second s	and he's some oracle
	080 808	THE RESERVE ASSESSMENT	ag-agenratives retirement recovery acceptancy. A vacua deliberation from 1914 is 400 of 1 \$1.500.000.000.000.000.000.000.000.000.00	reconnects a consequence and the contribution of the first the second property and an	9 202 703	September of the Co
622,426	630,793	495,137	451,434	2,347,524	2,363,724 2,362,767	0.
622,426	630,793	495,137	451,434	2,345,407	957	1
		****	- 00 073	2,117		P.
• • •		25,380	26,831	25,380	96 931	Q.
•••	•••	000	w e e		26,831 218	R.
0 0 0		e 6 a	9 + 0	(2) 13,186 (2) 13,186	218	20
				(C) TO-TOD!	610	
***	• • •	0 0 0	0 0 0			1
- •••	• • •		* • •	< 0 a	0 0 0	v.
622,426	630,793	520,517	478,265	2,335,330	2,336,675	v.
- •••	• • •		* • •	< 0 a	0 0 0	v.

<sup>(1)</sup> Net exports.
(2) Net imports

<sup>1,061,000</sup> kw. hrs. of secondary power imported from U.S.A. in November
28,000 " exported to U.S.A.
1,035,000 " untimports.

### PRODUCTION

Monti.	1940	1 3 4 1	1942	1943	1944
- Auto 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
J navay	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
February	2,426,157	2,631,809	3,228,728	3,337,886	3,515,052
March	2,398,722	2,693,353	3,090,941	3,276,544	3,277,198
April	2,671,567	2,805,394	3,182,302	3,511,201	3,584,515
May		2,560,060	3,050,532	3,362,679	3,325,525
June	2,578,883	2,661,145	2,973,407	3,411,697	5,149,361
July	2,615,232	2,640,084	2,997,249	3,436,141	5,274,651
August	2,500,179	2,866,647	2,954,285	3,376,775	8,234,778
September	2,399,678	3,143,474	3,174,419	3,458,568	5,482,045
October	2,487,455		3,188,797	3,460,737	3,439,651
November	2,524,860	3,191,921		3,559,509	
December	2,584,341	3,228,840	3,252,435		
Total 12 months	30,080,248 27,495,907	33,464,496 30,235,656	37,199,182 33,946,747	40,377,649 <b>3</b> 6,818,140	37,109,631

### # EXPORTS TO THE UNITED STATES

January	149,050	192,470	206,530	203,579	209,289
February	139,908	176,643	176,136	186,775	181,767
March	155,402	201,613	216,110	211,525	198,574
April	170,600	211,594	216,355	218,460	218,542
May	193,354	210,495	225,610	236,114	242,128
June	190,704	187,044	212,012	223,361	228,676
July	203,058	197,433	195,827	242,332	236,514
August	192,236	187,600	195,145	229,803	238,680
September	186,983	183,954	185,292	196,639	218,885
October	168,904	196,578	207,087	190,451	223,253
November	185,492	199,856	206,191	197,652	188,318
December	199,866	214,261	211,444	208,346	
Total 1% months	2,135,557	2,359,541	2,453,759	2,545,038	
и 11 и	1,935,691	2,145,280	2,242,295	2,336,692	2,384,626
				The same of the sa	The state of the s

	(Prod	uction less Export	s and Secondary Por	wer)	
January	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
Merch	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
May	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
June	1,812,317	2,167,151	2,589,377	2,899,976	2,832,911
July	1,846,304	2,234,260	2,635,858	2,970,090	2,789,125
August	1,893,312	2,288,214	2,699,880	3,021,551	2,828,775
September	1,886,670	2,412,334	2,674,407	2,998,184	2,817,676
October	2,021,032	2,611,033	2,836,563	3,131,693	2,995,137
November	2,020,020	2,584,126	2,835,165	3,104,361	2,904,454
December	2,083,949	2,682,873	2,933,611	3,195,434	
Total 12 months	20,437,560	27,723,520 25,040,647	32.506.330 29,572,719	35.718.763 32,525,329	32,393,416

UNIVERSITY OF AUGUSTA

# TRANSP & PUB-UTIL FILE .E'

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### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL FLECTRIC STATIONS

### DECEMBER, 1944.

77		Total Production		Consum	ption of Primary	Power
Month	1942	1943	1944	1942	1945	1944
		1.00	Daily Avera			
		(T	nousands of Kilo	watt hours)		
January	104,331	104,085	113,834	89,178	93,325	102,820
February	102,566	105,688	113,725	88,839	94,513	102,389
March	104,153	107,674	113,389	88,665	96,050	101,595
April	103,031	109,218	109,240	87,864	95,627	96,546
May	102,655	113,265	115,630	85,966	97,150	97,510
June	101,684	112,089	110,851	86,313	96,666	94,430
July	95,916	110,055	101,592	85,028	95,809	89,972
August	96,685	110,843	105,633	87,093	97,469	91,251
September	98,476	112,559	107,826	89,147	99,939	93,914
October	102,401	111,567	112,324	91,502	101,022	96,617
November	106,293	115,358	114,655	94,506	103,479	96,815
December	104,917	114,823	108,261	94,633	103,079	88,946

### INDEX NUMBERS (Average 1935 - 1939 = 100)

January	143.2	142.9	156.3	183.3	191.8	211.4
February	138.0	142.2	153.8	182.6	194.5	211.6
March	142.1	146.9	154.7	185.4	200.8	212.4
April	144.7	153.4	153.4	186.3	202.7	204.7
May	146.5	161.6	165.0	184.2	208.1	208.9
June	147.0	162.0	160.2	184.0	206,8	202.0
July	146.2	167.7	154.8	189.1	213.1	200.1
August	143.1	164.1	156.4	188.3	210.7	197.3
September	140.4	160.5	153.7	185.5	208.0	195.5
October	138.9	151.3	152.4	183.4	202.5	193.7
November	137.7	149.4	148.5	186.6	204.3	191.1
December	140.3	153.5	144.7	192.3	209.4	180.7

			Tob	a l	Prince Edw	ard Island
			1 3 4 4	2943	1944	1943
•	Production - Hydrau		3,268,683 87,419	3,474,773 84,736	19 1,174	17
. (A+B)	Total		3,356,102	3,559,509	1,193	1,065
(A+B)	Primary		2,874,666 481,436	3,315,697 243,812	1,193	1,065
	Receipts from other Daliveries to	Provinces			• • •	• • •
I. (I+J)	Exports to U.S.A	Total	200,684	208,346		• • •
	appear of the contract of the	Primary Secondary	117,341 83,343	120,263 88,0 <b>8</b> 3	• • •	• • •
( (C+F-G-H)	Consumption -	Total	3,155,418 2,757,325	3,351,163 3,195,434	1,193 1,193	1,065 1,065
1. (X-M)		Secondary	398,093	155,729	• • •	•••
			Cumulative	Totals - January	y - December	
٧.	Production -	Total	40,465,733	40,377,649	11,327	10,333
7.		Forier re Secundary	36,549,464 3,916,269	37,148,223 3,229,426	11,327	10,335
2.	Receipts from other Deliveries to	Previnces	1	• • •		* * *
5.	Exports to U.S.A	Total	(1)2,571,872	2,545,038	• • •	• • •
Γ.		Primary	1,398,724	1,429,460		•••
J.		Secondary	1,173,148	1,115,578	• • •	•••
J.	Consumption	Total	37,893,861	37,832,611	11,327	10,333
W.		Primary	35,150,740	35,718,763	11,327	10,333
X.		Secondary	2,743,121	2,113,848	• • •	•••

			Ont	ario	Manit	oba
A. B. C. (A+B)	Production - Hydraul Thermal		914,635 65 914,700	881,914	175,634 88 175,722	165,826 8 165,834
1. (C-E) L.	Primary Secondary	ry	747,104 167,596	713,255 168,659	117,306 58,416	106,272
F.	Receipts from other Deliveries to "	Provinces	348,400 2,216	364,128 2,832	• • •	0 0 0
H. (I+J) I. J.	Exports to U.S.A	Total Primery Secondary	146,141 62,798 83,343	148,792 60,709 88,083	121	114
K. (C+F-C-H) L. (K-M) M.		Total Primary Secondary	1,114,743 1,030,490 84,253	1,094,418 1,013,842 80,576	175,601 117,185 58,416	165,720 106,158 59,562
			Cumulative	Totals - Januar	y - December	
N. O. P.	Production -	Total Primary Secondary	10,543,539 8,400,209 2,143,330	10,282,700 8,368,806 1,913,894	1,778,022 1,285,353 492,669	1,754,282 1,211,385 542,897
Q.	Receipts from other Deliveries to "	Provinces	4,086,641 37,224	4,171,921 53,788		
S. T. U.	Exports to U.S.A	Total Primary Secondary	1,918,848 745,700 1,173,148	1,859,614 744,036 1,115,578	1,220	1,139 1,139
V. W.	Consumption -	Total Primary	12,674,108	12,541,219	1,776,802	1,753,143
Х.		Seemdary	970,182	798,316	492,669	542,897

### CENTRAL ELECTRIC STATIONS Month of December, 1944

		Month	of December,	1944.		
Nova S	cotia	New Bruns	wick /	Qu	ebec	
1944	1943	1944	1943	1944	1943	
32,488	35,273	33,931	36,672	1,804,877	2,060,444	A.
18,951	17,791	12,520.	11,672	746	495	В.
51,439	53,064	46,451	48,344	1,805,623	2,060,939	C.
51,439	53,064	46,451	47,263	1,550,403	2,046,613	D.
	• • •		1,081	255,220	14,326	E.
	0 0 2	702	688	2,288	2,876	F.
• • •	• • •	72	44	349,102	364,816	G.
	• • •	3,639	3,795	50,755	55,622	H.
•••		3,639	3,795	50,755	55,622	I.
	* • • •	0 0 0	0 0 0	6 9 9	***	J.
51,439	53,064	43,442	45,193	1,408,054	1,643,377	K.
51,439	53,064	43,442	44,112	1,152,834	1,629,051	L.
• • •			1,081	255,220	14,326	M.
		Cumulative Total	s - January - D	The second secon		
551,903	571,553	498,988	502 820	23 255 207	97 407 207	W
551,903	571,553	488,134	502 <b>,8</b> 20	23,255,893	23,461,661	N.
			487,580	21,988,798	22,705,407	0. P.
•••	0 0 0	10,854	15,240	1,267,095	756,254	
• • •		7,781	6,274	37,920	54,168	Q.
* •••	• • •	696 35,652	380 38,501	4,094,422	4,178,195	R.
• • •		35,652	38,501	629,309 629,309	645,543	S.
***		00,002	20,001	023,000	645,543	T.
***		0 0 0	4 100 00 0	- ***		
551,903	571,553	470,421	470,213	18,570,082	18,692,091	₹.
551,903	571,553	459,567	454,973	17,302,987	17,935,837	W.
•••	•••	10,854	15,240	1,267,095	756,254	X.
Sasketo	chewen	Albert	P	Rritish	Columbia	
						Α
39,048	42,429 22,751	28,162	28,622 20,947	239,889 5,932	223,576 10,024	В.
23,198 62,246	65,180	24,745 52,907	49,569	245,821	233,600	C.
	65,180	52,907	49,569	245,617	233,416	D.
62,246	69,100	52,501		204	, , ,	E.
- 12 4.4	• • •	7 310	2,422		184	F.
• • •		1,310	000	1,310	2,422	G.
				28	23	H.
***	* * *	• • •	0 0 0	28	23	I.
4 0 0	• • •	0 0 1	• • •	×0	٨٥	J.
60 246	65,180	54 277	51,991	244,483	231,155	K.
62,246	65,180	54,217 54,217	51,991	244,279	230,971	L.
62,246	05,100	04,611	. 01,001.	204	. 184	M.
		Cumulative Total:		ecember		.,
204 200	205 257	F40, 044	507 007	2,593,345	2,597,324	l N
684,672	695,973	548,044	501,003			N.
684,672	695,973	548,044	501,003	2,591,024	2,596,183	1
• • •	• • •	0.000	00 054	2,321	1,141	P.
• • •	• • •	26,689	29,254	. 98 880	99 954	Q.
• • •	• • •	• • •		26,689	29,254	R. S.
• • •	• • •	• • •	0 5 0	(2) 13,157		1
• . •	• • •	• • •	• • •	(2) 13,157	241	T.
111	•••	* * * * * * * * * * * * * * * * * * *	570 057	9 579 813	2,567,829	V.
684,672	695,973	574,733	530,257	2,579,813	2,066,688	W.
684,672	695,973	574,733	530,257	2,11,452	1,141	X.

<sup>(1)</sup> Net Exports.
(2) Net Imports
Cross 13,439,000 kw. hrs. of secondary power imported from U.S.A. in 1944.

PRODUCTION

aonti.	1940	1941	1942	1943	1944
	2,526,143	2,634,701	3,234,252	3,226,644	3,528,858
nury	2,367,031	2,407,068	2,871,835	2,959,268	3,298,017
ebruary		2,631,809	3,228,728	3,337,886	3,515,052
larch	2,426,157	2,693,353	3,090,941	3,276,544	3,277,198
April		2,805,394	3,182,302	3,511,201	3,584,515
k: y	2,671,567	2,560,060	3,050,532	3,362,679	3,325,525
Time	2,578,883	2,661,145	2,973,407	3,411,697	5,149,561
July	2,615,232		2,997,249	3,436,141	3,274,651
August	2,500,179	2,640,084	2,954,285	3,376,775	8,234,778
September	2,399,678	2,866,647	5,174,419	3,458,568	5,482,045
October	2,487,455	3,143,474		3,460,737	3,439,651
November	2,524,860	3,191,921	3,188,797	3,559,509	3,356,102
		3,228,840	3,252,435	0,000,000	0,000,102
Lecember	2,584,341			40.377.649	40,465,733
December Total 1: months	2,584,341	33,464,496	37,199,182	40,377,649	40,465,753
	30,080,248	33,464,496	37,199,182  E UNITED STATES		
	30,080,248	33,464,496	37,199,182  E UNITED STATES 206,530	203,579	209,289
Total 1: months  January	30,080,248 149,050 139,908	33,464,496	37,199,182  E UNITED STATES 206,530 176,136	203,579	209,289 181,767
Total 1: months  January February	149,050 139,908	33,464,496  #EXPORTS TO TH  192,470  176,643  201,813	37,199,182  E UNITED STATES  206,530 176,136 214,110	203,579 186,775 211,525	209,289 181,767 198,574
Total 1: months  January February	30,080,248 149,050 139,908	33,464,496  #EXPORTS TO TH  192,470  176,643  201,813  211,594	37,199,182  E UNITED STATES 206,530 176,136 216,110 216,355	203,579 186,775 211,525 218,460	209,289 181,767 198,574 218,542
January February	149,050 139,908	33,464,496  #EXPORTS TO TH  192,470 176,643 #01,613 211,594 210,495	37,199,182  E UNITED STATES  206,530 176,136 2h,110 216,355 225,610	203,579 186,775 211,525 218,460 236,114	209,289 181,767 198,574 218,542 242,128
January February	149,050 139,908 4,421 170,600	33,464,496  #EXPORTS TO TH  192,470  176,643  201,813  211,594	37,199,182  E UNITED STATES 206,530 176,136 216,110 216,355	203,579 186,775 211,525 218,460 236,114 223,361	209,289 181,767 198,574 218,542 242,128 228,676
Total 1: months  January February  April May June	149,050 139,908 14,600 193,354	33,464,496  #EXPORTS TO TH  192,470 176,643 #01,613 211,594 210,495	37,199,182  E UNITED STATES  206,530 176,136 2h,110 216,355 225,610	203,579 186,775 211,525 218,460 236,114	209,289 181,767 198,574 218,542 242,128 228,676 236,514
Total 1: months  January February  April	149,050 139,908 4,400 170,600 193,354 190,704	33,464,496  #EXPORTS TO TH  192,470 176,643 #U1,813 211,594 210,495 187,044	37,199,182  E UNITED STATES  206,530 176,136 214,119 216,355 225,610 212,012	203,579 186,775 211,525 218,460 236,114 223,361	209,289 181,767 198,574 218,542 242,128 228,676 236,514 238,680
January February  April May June July	149,050 139,908 1,421 170,600 193,354 190,704 203,058	33,464,496   **EXPORTS TO TH  192,470 176,643 201,613 211,594 210,495 187,044 197,433	37,199,182  E UNITED STATES  206,530 176,136 214,110 216,355 225,610 212,012 195,827	203,579 186,775 211,525 218,460 236,114 223,361 242,332	209,289 181,767 198,574 218,542 242,128 228,676 236,514
Total 1: months  January February  April May June July August	149,050 139,908 1,421 170,600 193,354 190,704 203,058 192,236	33,464,496  #EXPORTS TO TH  192,470 176,643 201,413 211,594 210,495 187,044 197,433 187,600	37,199,182  E UNITED STATES  206,530 176,136 2h,110 216,355 225,610 212,012 195,827 195,145	203,579 186,775 211,525 218,460 236,114 223,361 242,332 229,803	209,289 181,767 198,574 218,542 242,128 228,676 236,514 238,680
January February April May June July Au oust	149,050 139,908 170,600 193,354 190,704 203,058 192,236 181,983	33,464,496  #EXPORTS TO TH  192,470 176,643 201,813 211,594 210,495 187,044 197,433 187,600 187,954	37,199,182  E UNITED STATES  206,530 176,136 214,119 216,355 225,610 212,012 195,827 195,145 195,232	203,579 186,775 211,525 218,460 236,114 223,361 242,332 229,803 196,639	209,289 181,767 198,574 218,542 242,128 228,676 236,514 238,680 218,885
Total 1: months  January February  April May June July Au just	149,050 139,908 170,600 193,354 190,704 203,058 192,236 180,985 168,904	33,464,496  **EXPORTS TO TH  192,470 176,643 201,613 201,594 210,495 187,044 197,433 187,600 183,354 196,578	37,199,182  E UNITED STATES  206,530 176,136 214,110 216,355 225,610 212,012 195,827 195,145 195,292 207,087	203,579 186,775 211,525 218,460 236,114 223,361 242,332 229,803 196,639 190,451	209,289 181,767 198,574 218,542 242,128 228,676 236,514 238,680 218,885

	(Prod	uction less Export	s and Secondary Po-	wer)	
Jonu ry	1,805,591	2,188,080	2,764,518	2,893,080	3,187,432
February	1,680,884	2,008,725	2,487,479	2,646,369	2,969,275
March	1,786,563	2,194,373	2,748,605	2,977,550	3,149,450
April	1,784,640	2,146,361	2,635,914	2,868,820	2,896,368
my	1,890,025	2,205,990	2,664,953	3,011,657	3,022,813
Jime	1,812,317	2,167,151	.,583,677	_,620,376	2,832,911
July	1,846,304	2,234,260	: , 27. , 2	1.,370,099	2,789,125
1 ust	1,893,312	2,288,214	2,699,880	6, W1, 351	2,828,775
Lentember	1,886,670	2,412,334	2,674,407	2,498,184	2,817,676
October	2,021,032	2,611,033	2,836,563	3,131,693	2,995,137
November	2,030,222	2,584,126	2,855,	3,104,361	2,904,454
Teomber	2,083,949	2,082,873	للمثار والماران	3,195,434	2,757,325
Total 12 months	,	27,723,520	32,506,330		35,150,741

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### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

# CENTRAL ELECTRIC STATIONS JANUARY, 1945.

.,		Total Production		Consump	tion of Primary	Power
Month	1943	1944	1944 1945 194		1944	1945
		(Tho				
January	104,085	113,834	110,409	93,325	102,820	90,230
February	105,688	113,725		94,513	102,389	
March	107,674	113,389		96,050	101,595	
April	109,218	109,240		95,627	96,546	
May	113,265	115,630		97,150	97,510	
June	112,089	110,851		96,666	94,430	
July	110,055	101,592		95,809	89,972	
August	110,843	105,633		97,469	91,251	
September	112,559	107,826		99,939	93,914	
October	111,567	112,324		101,022	96,617	
November	115,358	114,655		103,479	96,815	
December	114,823	108,261		103,079	88,946	

INDEX NUMBERS

(Average 1935 - 1939 = 100)

(WASTAGE TAND - TOO)							
January	142.9	156.3	151.6	191.8	211.4	185.5	
February	142.2	153.8		194.3	211.6		
March	146.9	154.7		200.8	212.4		
April	153.4	153.4		202.7	204.7		
May	161.6	165.0		208.1	208.9		
June	162.0	160.2		206.8	202.0		
July	167.7	154.8		213.1	200.1		
August	164.1	156.4		210.7	197.3		
September	160.5	153.7		208.0	195.5		
October	151.3	152.4		202.5	193.7		
November	149.4	148.5		204.3	191.1		
December	153.5	144.7		209.4	180.7		

### CENTRAL FLECTRIC STATIONS Month of January, 1945

			rot	rotal		Prince Edward Island	
			1 4 5	1 344	1945	1944	
	Freduction - Hydraul	ic	3,333,376	3,436,495	21	14	
3	Transa Transa		89,337	92,363	1,264	1,027	
. (A+E)	Total		3,422,683	3,528,858	1,285	1,041	
. (C-E)	Primary			3,306,538	1,285	1,041	
. (0-4)	Secondary		508,702	222,322	•••	0 • •	
	Receipts from other	Provinces				•••	
10	Deliveries to "	\$1			***	• • •	
I. (I+J)	Exports to U.S.A	Total	(1) 164,470	209,289		•••	
	-	Primary	116,848	119,104	• • •	• • •	
		Secondary	47,622	90,185	7 005	7 047	
. (CFF-G-h)	Consulption -	Latel	5,150,515	3,319,569	1,235	1,041	
L. (K-M)		Frimary	2,797,133	3,137,432	1,285	1,041	
id .		Secondary	431,080	132,137		•••	
			Cumulative	Totals - Januar	у		
٧.	Production -	Total					
		Primery Secondary					
Q. R.	Receipts from other Deliveries to	Provinces					
5.	Exports to U.S.A	Total					
r.		Primary					
U.		Secondary					
V.	Consumption -	Total					
		Primer;					
Vi .		Secondary					

			Ontario		Manitoba			
A .	Production - Hydraul		917,152	893,004	177,112	163,020		
C. (A+B)	Total		917,232	893,004	177,189	163,039		
D. (C-E)	Primary	,	778,430	719,588	116,283	128,430		
H.	Seconda		138,796	173,416	60,906	34,609		
9. G.	Receipts from other Deliveries to "	Provinces	352,737 1,405	348,109 2,980	• • •	• • •		
i. (I+J)	Exports to U.S.A	Total	110,763	151,811	120	115		
ì.		Primary	63,141	61,616	120	115		
7 .		Secondary	47,622	90,135		• • •		
1. (C+F-G-H)	Consumption -	Total	1,157,801	1,086,332	177,069	162,924		
(K-M)	esti.	Primary	1,066,627	1,003,101	116,163	128,315		
14		Secondary	91,174	83,231	60,903	34,609		
			Cumulative Totals - January -					
v.	Production -	Total						
1.		Primary Secondary						
· •	Receipts from other	Provinces						
	Deliveries to "	tt .						
	Exports to U.S.A	Total						
		Pru ary Secondary						
V.	Consumption -	Total			A . V			
1) .		Primary Secondary						

## CENTRAL ELECTRIC STATIONS

Nova S	Scotia	New Brun	swick	Que	ebec	
9 4 5	1944	1945	1944	1945	1944	
33,241	31,039	41,121	20,288	1,857,732	2,044,246	
19,883	18,418	11,939	12,226	608	484	
53,134	49,457	55,040	32,514	1,858,340	2,004,750	
53,124	49,457	51,553	32,514	1,551,072	2,030,335	
•••	000	1,507		307,268	14,095	
• • •	• • •	648	659	1,478	3,029	
		73	49	353,385	348,768	
		4,334				
• • •	• • •	4,334	2,446 2,446	49,891	54,907	
• • •	• • •	1,001	~ • • • •	49,891	54,907	
53,124	49,457	49,301	30,678	1,456,542	1 644 094	-
	49,457	47,794	30,678		1,644,084	
53,124		1,507		1,149,274	1,629,989	
0 7 0	•••		la Tomore	307,268	14,095	
		Cumulative Tota	is - January -			
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Saskat	chewan	Alber	ta	British	Columbia	7
						1 2
<b>3</b> 9,759	42,165	28,130	26,234	239,108	216,485	Y
<b>3</b> 9,759 <b>23</b> ,260	42,165 22,293	28,130 25,396	26,234 22,423	239,198 6,800	216,485 15,473	A E
39,759 23,260 63,019	42,165 22,293 64,458	28,130 25,396 53,526	26,234 22,423 48,657	239,198 6,800 245,908	216,485 15,473 231,958	A E C
<b>3</b> 9,759 <b>23</b> ,260	42,165 22,293	28,130 25,396 53,520 53,526	26,234 22,423 48,657 48,657	239,108 6,800 245,908 245,683	216,485 15,473 231,958 231,756	
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,520 53,520	26,234 22,423 48,657 48,657	239,108 6,800 245,908 245,683 225	216,485 15,473 231,958 231,756 202	A E C C E
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 	26,234 22,423 48,657 48,657 	239,108 6,800 245,908 245,683 225	216,485 15,473 231,958 231,756 202	
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 	26,234 22,423 48,657 48,657  2,070	239,108 6,800 245,908 245,683 225 1,726	216,485 15,473 231,958 231,756 202 2,070	
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 	26,234 22,423 48,657 48,657 2,070	239,108 6,800 245,908 245,683 225 1,726 (2) 638	216,485 15,473 231,958 231,756 202 2,070	A E E C C E E E C C E E
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 	26,234 22,423 48,657 48,657  2,070	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638	216,485 15,473 231,958 231,756 202 2,070 20	AA EE CO
39,759 23,260 63,019 63,019	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 	26,234 22,423 48,657 48,657  2,070	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638	216,485 15,473 231,958 231,756 202 2,070 20 20	
39,759 23,260 63,019 63,019  	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 1,726 	26,234 22,423 48,657 48,657  2,070 	239,108 6,300 245,908 245,683 225 1,726 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 229,868	AA E C C I I E F G G I J J K
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526  1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	AA EE CO II EE CO II
39,759 23,260 63,019 63,019  	42,165 22,293 64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,300 245,908 245,683 225 1,726 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 229,868	AA E C C I I E F G G I J J K
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526  1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	AA EE CO II EE CO II
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	AA EE CO II EE CO II
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C L E E E G G E L L L M M
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C L E E E G G L L L M M N N N N N N N N N N N N N N N
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C E E E E E E E E E E E E E E E
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C E E E E E E E E E E E E E E E
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C I I E E E E I J J K K L L M O O P P Q Q
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C E E E I J J K K L L M O O P P Q Q R
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E C C I I E E C C C I I I I I I I I I I
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C E E E E E E E E E E E E E E E
39,759 23,260 63,019 63,019   63,019 63,019	42,165 22,293 64,458 64,458  64,458 64,458	28,130 25,396 53,526 53,526 1,726  55,252 55,252	26,234 22,423 48,657 48,657  2,070  50,727 50,727	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 	216,485 15,473 231,958 231,756 202 2,070 20 20 20 229,868 229,666	A E E C C E E E E E E E E E E E E E E E

<sup>(1)</sup> Net exports

(2) Net imports

# CENTRAL ELECTRIC STATIONS (Thousands of kilowatt Hours)

				(11	PT	UN
100	nu.	31.	2	w.	4	A72

	1911	3032	2 3 4 3	1944	1 9 4 5
309: 1		3,234,252	3,226,644	3,528,858	3,422,683
January	2,634,701		2,959,268	3,298,017	
February	2,407,068	2,871,835		3,515,052	
March	2,631,809	3,228,728	3,337,386		
April	2,693,353	3,090,941	3,276,544	3,277,198	
May	2,805,394	3,182,302	3,511,201	3,584,515	
	2,560,060	3,050,532	3,362,679	3,325,525	
June	2,661,145	2,973,407	3,411,697	3,149,361	
July	2,640,084	2,997,249	3,436,141	3,274,631	
August		2,954,285	3,376,775	3,234,778	
September	2,866,647		3,458,568	3,482,045	
October	3,143,474	3,174,419	3,460,737	3,439,651	
November	3,191,921	3,188,797		3,356,102	
December	3,228,840	3,252,435	3,559,509	-	
Total 12 months	33,464,496	37,199,182	40,377,649	40,465,733	
				1	

### ≠ EXPORTS TO THE UNITED STATES

T. 2221 2275	192,470	206,530	203,579	209,289	165,136
January	176,643	176,136	186,775	181,767	
February	201,613	216,110	211,525	198,574	
March	211.594	216,355	:10,4:0	218,542	
April	210,495	225,610	236,114	242,128	
May	187.044	212,012	LUS, oil	228,676	
June	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	
iarch	2,194,373	2,748,605	2,977,550	3,149,450	
April	2,146,361	2,635,914	2,868,820	2,896,368	
lay	2,205,990	2,664,953	3,011,657	3,022,813	
June	2,167,151	2,589,377	2,899,976	2,852,911	
July	2,234,260	2,635,858	2,970,090	2,789,125	
Aumst	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,935,611	3,195,434	2,757,325	
Total 12 months	27,725,520	,,	50,710,765	35,100,741	

### DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH

### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

### FEBRUARY, 1945.

,	T	Total Production		Consump	tion of Primary	Power
Month	1943	1944	1945	1943	1944	1945
		(Tho				
anuary	104,085	113,934	110,409	93,325	102,820	90,230
ebruary	105,688	113,725	111,580	94,513	102,389	90,530
arch	107,674	113,389		96,050	101,595	
pril	109,218	109,240		95,627	96,546	
у	113,265	115,630		97,150	97,510	
me	112,089	110,851		96,666	94,430	
ıly	110,055	101,592		95,809	89,972	
igust	110,843	105,633		97,469	91,251	
eptember	112,559	107,826		99,939	93,914	
ctober	111,567	112,324		101,022	96,617	
vember	115,358	114,655		103,479	96,815	
ecember	114,823	108,261		103,079	88,946	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

		(20.02.0)				
anuary	142.9	156.3	151.6	191.8	211.4	185.5
ebruary	142.2	153.8	150.1	194.3	211.6	186.1
arch	146.9	154.7		200.8	212.4	
pril	153.4	153.4		202.7	204.7	
ау	161.6	165.0		208.1	208.9	
me	162.0	160.2		206.8	202.0	
ıly	167.7	154.8		213.1	200.1	
ıgust	164.1	156.4		210.7	197.3	
eptember	160.5	153.7		208.0	195.5	
tober	151.3	152.4		202.5	193.7	
vember	149.4	148.5		204.3	191.1	
cember	153.5	144.7		209.4	180.7	

## CENTRAL ELECTRIC STATIONS Month of February, 1945

			Tot	a 1	Prince Edwa	rd Island
			1945	1944	1945	1944
	Production - Hydrau	lic	3,044,927	3,209,822	. 18	12
	Therma		79,508	88,195	1,116	997
3. (A+B)	Total	~	3,124,235	3,298,017	1,134	1,009
	Primar	sr.	2,645,482	3,080,771	1,134	1,009
(C-E)	Seconde		478,753	217,246	• • •	• • •
4	Receipts from other		***			
	Daliveries to	W				• • •
	Exports to U.S.A	Total	152,659	181,767	• • •	• • •
[. (I+J)	Export of the transfer	Primary	110,647	111,496		* * *
		Secondary	42,012	70,271		
. (C+F-G-H)	Consumption -	Total	2,971,576	3,116,250	1,134	1,009
(K-M)	OOLD WILD OF A	Primary	2,534,835	2,969,275	1,134	1,009
. (A-m)		Secondary	436,741	146,975	***	• • •
			Cumulative	Totals - January	7 - February	
V .	Production -	Total	6,546,918	6,826,875	2,419	2,050
	2 2 00 000 01000	Primary	5,559,463	6,387,306	2,419	2.050
		Secondary	987,455	439,569	• • •	
2.	Receipts from other	Provinces				
₹• ₹•	Deliveries to "	11		•••	• • •	• • •
	Exports to U.S.A	Total	(1) 317,129	391,056		
		Primary	227,496	230,599	• • •	
J.		Secondary	89,633	160,457	• • •	
	Consumption -	Total	6,229,789	6,435,819	2,419	2,050
Ñ .	•	Primary	5,331,968	6,156,707	2,419	2,050
Y.		Secondary	897,821	279,112	•••	***

		-				
			Ont	ario	Manit	oba
A.	Production - Hydraul	ic	823,363	822,570	160,507	157,645
В.	Thermal		85	• • •	84	32
C. (A+B)	. Total	1	823,448	822,370	160,691	157,677
D. (C-E)	Primary	7	711,383	676,292	103,157	100,394
To done to	Seconda	ry	112,065	140,378	57,534	57,283
F.	Receipts from other	Provinces	317,245	x 325,346		•••
G.	Deliveries to "	27	245	4,060		
H. (I+J)	Exports to U.S.A	Total	98,821	127,976	101	103
I.		Primary	56,809	57,705	101	103
J.		Secondary	42,012	70,271		
K. (C+F-G-H)	Consumption -	Total	1,041,627	x 1,015,980	160,590	157,574
L. (K-M)	1600	Primary	971,574	x 939,373	103,056	100,291
L.		Secondary	70,053	76,107	57,534	57,283
			Cumulative	Totals - January	- February	
N.	Production -	Total	1,740,680	1,715,674	337,880	320,716
0.		Primary	1,489,820	1,395,879	213,439	228,823
P.		Secondary	250,960	319,795	118,441	91,893
Q.	Receipts from other	Provinces	669,982	x 673,455	***	
R.	Deliveries to "	n	1,550	7,040	• • •	
S.	Exports to U.S.A	Total	209,584	279,777	221	218
T.		Primary	119,951	119,320	221	218
U.		Secondary	89,633	160,457	9 9 8	
V.	Consumption -	Total	2,199,428	x 2,102,312	337,659	320,498
W.		Primary	2,038,202	x 1,942,974	219,218	228,605
I.		Secondary	161,226	159,338	118,441	91,893

#### CENTRAL ELECTRIC STATIONS Month of February 1945

Nova S	cotia	New Brur	aswi ck	Ç	nepec	
1945	1944	1945	1944	1945	1944	
28,533	27,025	29,194	14,399	1,726,597	1,941,580	A.
18,287	18,235	10,785	12,015	475	452	В.
46,820	45,260	39,979	26,414	1,727,072	1,942,032	C.
46,920	45,260	39,979	26,414	1,418,117	1,928,631	D.
	•••	* * *	• • •	308,955	13,401	E.
	• • •	603	673	305	4,111	F.
• • •	• • •	60	51	317,848	x 326,019	G.
• • •	• • •,	3,604	1,315	50,107	52,355	H.
•••	• • •	3,604	1,315	50,107	52,355	I.
***	• • •	0 0 0	0.0 0	0 0 0		J.
46,820	45,260	36,918	25,721	1,359,422	x 1,567,769	K.
46,820	45,260	36,918	25,721	1,050,467	x 1,554,368	L.
• • •	• • •	• • •		308,955	13,401	M.
		Cumulative Total	ls - January - F	ebrumry		
99,944	94,717	93,039	58,928	3,585,412	3,986,762	H.
99,944	94,717	91,532	58,928	2,969,189	3,959,266	0.
•••	• • •	1,507	***	616,223	27,496	P.
• • •	0 • 0	1,251	1,332	1,783	7,140	Q.
• • •		133	100	671,233	x 674,787	R.
• • •		7,938	3,761	99,998	107,262	S.
•••	• • •	7,938	3,761	99,998	107,262	T.
• • •	• • •	• • •	000	• • •		U.
99,944	94,717	86,219	56,399	2,815,964	x 3,211,853	V.
99,944	94,717	84,712	56,399	2,199,741	x 3,184,357	W.
•••	***	1,507	***	616,223	27,496	X.
Saskat	chewan	Alber	ta	Britis	h Columbia	
36,331	39,549	21,236	24,609	219,048	182,333	
20,250	20,757	22,369				A.
56,581	60,306		20,099	5,837	15,608	В.
56,581		43,625	20,099	224,885	15,608 197,941	
• • •	60,306	43,625 43,625		224,885 224,686	15,608 197,941 197,757	В.
			44,708	224,885	15,608 197,941	B. C. D. E.
• • •	60,306	43,€25	44,708 44,708	224,885 224,686 199	15,608 197,941 197,757 184	B. C. D. E. F.
	60,306	43,625	44,708 44,708	224,885 224,686 199 2,170	15,608 197,941 197,757 184	B. C. D. E. F. G.
	60,306	43,625	44,708 44,708  1,899	224,885 224,686 199 2,170 26	15,608 197,941 197,757 184  1,899	B. C. D. E. F.
	60,306	43,625	44,708 44,708  1,899	224,885 224,686 199 2,170 26 26	15,608 197,941 197,757 184  1,899 18 18	B. C. D. E. F. G.
	60,306	2,170	44,708 44,708  1,899	224,885 224,686 199 2,170 26 26	15,608 197,941 197,757 184  1,899 18 18	B. C. D. E. F. G. H. I. J.
56,581	60,306	43,625 2,170  45,795	44,708 44,708  1,899  40,607	224,885 224,686 199 2,170 26 26 26	15,608 197,941 197,757 184 1,899 18 18	B. C. D. E. F. G. H. I. J. K.
0 0 0 0 0 0 0 0 0	60,306	2,170	44,708 44,708  1,899  40,607 46,607	224,885 224,686 199 2,170 26 26 26  222,689 222,490	15,608 197,941 197,757 184 1,899 18 18 18 	B. C. D. E. F. G. H. I. J. K. L.
56,581	60,306	43,625 2,170  45,795 45,795	44,708 44,708  1,899  40,607 46,607	224,885 224,686 199 2,170 26 26 26  222,689 222,490 199	15,608 197,941 197,757 184 1,899 18 18	B. C. D. E. F. G. H. I. J. K.
56,581 56,581	60,306	43,625  2,170  45,795 45,795  Cumulative Total	44,708 44,708 1,899 40,607 46,607 ls - January - Fo	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199	15,608 197,941 197,757 184 1,899 18 18 18 196,024 195,840 184	B. C. D. E. F. G. H. I. J. K. L. M.
56,581 56,581	60,306	43,625 2,170  45,795 45,795  Cumulative Total	44,708 44,708 1,899 46,607 46,607 1s - January - For 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 ebruary	15,608 197,941 197,757 184 1,899 18 18 196,024 195,640 184	B. C. D. E. F. G. H. I. K. L. M.
56,581 56,581 119,600 119,600	60,306  60,306 60,306 	43,625  2,170  45,795 45,795  Cumulative Total	44,708 44,708 1,899 46,607 46,607 1s - January - For 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruary 470,793 470,369	15,608 197,941 197,757 184 1,899 18 18 196,024 195,640 184 429,699 429,614	B. C. D. E. F. G. H. I. J. K. L. M.
56,581 56,581	60,306	43,625 2,170  45,795 45,795  Cumulative Total 97,151 97,151	44,708 44,708 1,899 40,607 46,607 1s - January - For 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 ebruary 470,793 470,369 424	15,608 197,941 197,757 184 1,899 18 18 196,024 195,840 184 429,899 429,514 385	B. C. D. E. F. G. H. I. J. K. L. M.
56,581 56,581 119,600 119,600	60,306  60,306 60,306 	43,625 2,170  45,795 45,795  Cumulative Total 97,151 97,151 	44,708 44,708 1,899 46,607 46,607 46,607 1s - January - For 93,365 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruery 470,795 470,369 424	15,608 197,941 197,757 184 1,899 18 18 196,024 195,640 184 429,699 429,514 585 	B. C. D. E. F. G. H. I. J. K. L. M.
56,581 56,581 119,600 119,600	60,306  60,206 60,506 	43,625 2,170  45,795 45,795  Cumulative Total 97,151 97,151 	44,708 44,708 44,708  1,899 46,607 46,607 1s - January - For 93,365 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 2557457 470,795 470,369 424 5,896	15,608 197,941 197,757 184 1,899 18 18 196,024 195,840 184 429,899 429,514 385  3,969	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R.
56,581 56,581 119,600 119,600	60,306  60,206 60,506 	43,625 2,170  45,795 45,795  Cumulative Total 97,151 97,151 	44,708 44,708 44,708  1,899 46,607 46,607  1s - January - For 93,365 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruary 470,795 470,369 424 5,896 (1) 612	15,608 197,941 197,757 184 1,899 18 18 196,024 195,840 184 429,899 429,514 385 3,969 38	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
119,600 119,600	60,306  60,206 60,506 	43,625 2,170  45,795 45,795  Cumulative Total 97,151 97,151 	44,708 44,708 44,708  1,899 46,607 46,607 1s - January - For 93,365 93,365 93,365	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 250rusry 470,793 470,369 424 5,896 (1) 611 612	15,608 197,941 197,757 184  1,899 18 18 18 196,024 195,640 184  429,699 429,514 385 3,969 38 38	B. C. D. E. F. G. H. I. M. N. O. P. Q. R. S. T.
119,600 119,600	60,306  60,206 60,506 	43,625 2,170  45,795 45,795 45,795  Cumulative Total 97,151 97,151  3,896	44,708 44,708 44,708 1,899 46,607 46,607 1s - January - For 93,365 93,365 93,365 3,969	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruary 470,793 470,369 424 5,896 (1) 611 612	15,608 197,941 197,757 184  1,899 18 18 18 196,024 195,640 184  429,699 429,514 385 3,969 38 38	B. C. D. E. F. G. H. I. M. N. O. P. Q. R. S. T. U.
119,600 119,600	60,306  60,206 60,506  124,764 124,764	43,625  2,170   45,795  45,795  45,795   Cumulative Total  97,151  97,151   3,896  101,(47	44,708 44,708 44,708 1,899 46,607 46,607 1s - January - For 93,365 93,365 93,365 3,969	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruary 470,795 470,369 424 5,896 (1) 611 612 467,509	15,608 197,941 197,757 184  1,899 18 18 18 196,024 195,840 184  429,899 429,514 385 3,969 38 38 38	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U. V.
56,581 56,581 119,600 119,600	60,306  60,206 60,506 	43,625 2,170  45,795 45,795 45,795  Cumulative Total 97,151 97,151  3,896	44,708 44,708 44,708 1,899 46,607 46,607 1s - January - For 93,365 93,365 93,365 3,969	224,885 224,686 199 2,170 26 26 26 222,689 222,490 199 25bruary 470,793 470,369 424 5,896 (1) 611 612	15,608 197,941 197,757 184  1,899 18 18 18 196,024 195,640 184  429,699 429,514 385 3,969 38 38	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R. S. T. U.

<sup>(1)</sup> Net exports
(2) Net imports
666,000 kw. hrs. imported from U.S.A. in January.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1941	1942	1943	1944	1945
January	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
February	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
larch	2,631,809	3,228,728	3,337,886	3,515,052	
April	2,693,353	3,090,941	3,276,544	3,277,198	
May	2,805,394	3,182,302	3,511,201	3,584,515	
June	2,560,060	3,050,532	3,362,679	3,325,525	
July	2,661,145	2,973,407	3,411,697	3,149,361	
August	2,640,084	2,997,249	3,436,141	3,274,631	
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Total 12 months	33,464,496	37,199,182	40,377,649	40,465,733	
M 5 W	5,041,769	6,106,087	6,185,912	6,826,875	6,546,918

## ≠ EXPORTS TO THE UNITED STATES

			M CHITTIN D'THITIN		
January	192,470	206,530	203,579	209,289	165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	
April	211,594	216,355	218,460	218,542	
May	210,495	225,610	236,114	242,128	
June	187,044	212,012	223,361	228,676	
July	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
n 2 n	369,113	382,666	390,354	391,056	317,795

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	
April	2,146,361	2,635,914	2,868,820	2,896,368	
ast.	2,205,990	2,664,953	3,011,657	3,022,813	
June	2,167,151	2,589,377	2,899,976	2,832,911	
July	2,234,260	2,635,858	2,970,090	2,789,125	
Aumist	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
. н 2 м	4,196,805	5,251,997	5,539,449	6,156,707	5,331,968

#### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

MARCH, 1945.

	1	Total Production		Consump	tion of Primary I	Power
Month	1943	1944	1945	1943	1944	1945
		(Tho	Daily Averagousands of Kilowa			
January	104,085	113,834	110,409	93,325	102,820	90,230
February	105,688	113,725	111,580	94,513	102,389	90,530
larch	107,674	113,389	113,054	96,050	101,595	91,210
April	109,218	109,240		95,627	96,546	
lay	113,265	115,630		97,150	97,510	
une	112,089	110,851		96,666	94,430	
uly	110,055	101,592		95,809	89,972	
lugust	110,843	105,633		97,469	91,251	
September	112,559	107,826		99,939	93,914	
october	111,567	112,324		101,022	96,617	
lovember	115,358	114,655		103,479	96,815	
December	114,823	108,261		103,079	88,946	

I	NL	FX	NU	MBE	NS.
	-			-	_

(Average 1935 - 1939 = 100)

January	142.9	156.3	151.6	191.8	211.4	185.5
February	142.2	153.8	150.1	194.3	211.6	186.1
Warch	146.9	154.7	154.2	200.8	212.4	190.7
April	153.4	153.4		202.7	204.7	
day	161.6	165.0		208.1	208.9	
June	162.0	160.2		206.8	202.0	
Tuly	167.7	154.8		213.1	200.1	
lugust	164.1	156.4		210.7	197.3	
September	160.5	153.7		208.0	195.5	
october	151.3	152.4		202.5	195.7	
lovember	149.4	148.5	·	204.3	191.1	
ecember	153.5	144.7		209.4	1.80.7	

## CENTRAL ELECTRIC STATIONS Month of March

			Tot	a l	Prince Edward	ard Island
			1 9 4 5	1944	1945	1944
	Production - Hydrau		3,504,688 81,827	3,428,616 86,436	17 941	14 871
3.	Therma Total	1	3,586,515	3,515,052	958	885
(A+B)	Primer	•	2,946,452 640,063	3,269,098 245,954	958	885
G.	Receipts from other		•••	• • •		• • •
3. H. (I+J)	Exports to U.S.A.	Primary	215,791 118,942	198,574 119,648		
(C+F-G-H)	Consumption -	Secondary Total	96,849 3,370,724 2,827,510	78,926 3,316,478 3,149,450	958 958	885 885
L. (K-M) M.		Primary Secondary	543,214	. 167,028		•••
			Cumulative	Totals - Januar	y - March	
N. O. P.	Production	- Total Primary Secondary	10,133,433 8,505,917 1,627,516	10,341,927 9,656,404 685,523	3,377 3,377	2,935 2,935
Q. R.	Receipts from other Deliveries to	r Provinces	0 0 0	0 0 0	0 0 0	• • •
S. T. U.	Exports to U.S.A.	- Total Primary Secondary	(1)532,921 346,439 186,482	589,6 <b>3</b> 0 350,247 239,38 <b>3</b>	0 0 0	
V. W.	Consumption	- Total Primary Secondary	9,600,512 8,159,478 1,441,034	9,752,297 9,306,157 446,140	3,377	2,935

			Onta	rio	Manit	oba
ĥ.	Production - Hydraul	ic	952,793	904,471	168,574	163,415
B.	Thermal		65	• • •	13	20
C. (A+B)	Total		952,858	904,471	168,587	163,435
D. (C-E)	Primary		759,936	733,644	111,234	104,760
E.	Seconda	ry	192,922	170,827	57,353	58,675
F.	Receipts from other		368,507	336,338	• • •	
G.	Deliveries to "	Ħ	1,499	4,737		
H. (I+J)	Exports to U.S.A	Total	160,954	141,126	104	101
I.		Primary	64,105	62,200	104	101
J.		Secondary	96,849	78,926		
K. (C+F-G-H)	Consumption -	Total	1,158,912	1,094,946	168,483	163,334
L. (K-M)		Primary	1,062,839	1,003,045	111,130	104,659
M.		Secondary	96,073	91,901	57,353	58,675
			Cumulative	Totals - January	y - March	
N.	Production -	Total	2,693,538	2,620,145	506,467	484,151
0.		Primary	2,249,757	2,129,523	330,674	333,583
P.		Secondary	443,781	490,622	175,793	150,568
Q.	Receipts from other	Provinces	1,038,490	1,009,793		
R.	Deliveries to "	Ħ	3,149	11,777		
S.	Exports to U.S.A	Total	370,538	420,903	325	319
T.		Primary	184,056	181,520	325	319
U.		Secondary	186,482	239,383		
٧.	Consumption -	Total	3,358,341	3,197,258	506,142	483,832
W.		Primary	3,101,042	2,946,019	330,349	333,264
X.		Secondary	257,299	251,239	175,793	150,568

### CENTRAL ELECTRIC STATIONS Month of March

	Nova S	cotia	New Bru	nswick	Q	ruebec	
19		1944	1945	1944	1945	1944	1
1	,822	31,797	38,973	15,787	2,025,908	2,057,887	A.
	,978	17,450	8,916	10,840	539	477	8.
	,800	49,247	47,889	26,627	2,026,447	2,058,364	C.
49	,800	49,247	46,561	26,627	1,638,203	.2,042,105	D.
	• • •	• • •	1,328		388,244	16,259	E.
		* * *	610	610	1,560	4,793	F.
	• • •	• • •	. 60	56	369,118	336,948	G.
	• • •	• • •	4,576	1,467	50,133	55,862	H.
	• • •		4,576	1,467	50,133	55,862	I.
	• • •		• • •				J.
49	,800	49,247	43,863	25,714	1,608,756	1,670,347	K.
49	,800	49,247	42,535	25,714	1,220,512	1,654,088	L.
	• • •	• • •	1,328	• • •	388,244	16,259	M.
			Cumulative Total	als - January -	March		
149	,744	143,964	140,928	85,555	5,611,859	6,045,126	N.
	,744	143,964	138,093	85,555	4,607,392	6,001,371	0.
110			2,835	•••	1,004,467	43,755	P.
			1,861	1,942	3,342		
	• • •	• • •	193	157	1,040,351	11,934	Q. R.
	• • • • •		12,514	5,228	150,132	163,124	S.
		• • •	12,514	5,228	150,132	163,124	T.
		• • •	000	• • •			T.
	• • •				4 404 570	1 000 003	V.
7.40	77.4.4	7 47 004					9 U -
	,744	143,964	130,082	82,112	4,424,718	4,882,201	3
	,744	143,964 143,964 	130,082 127,247 2,835	82,112	3,420,251 1,004,467	4,882,201 4,838,446 43,755	w. x.
	,744	143,964	127,247	82,112	3,420,251 1,004,467	4,838,446	W.
149,	,744 Saskat	143,964	127,247 2,835	82,112 	3,420,251 1,004,467	4,838,446 43,755 h Columbia	V.
149,	,744  Saskat	143,964  chewan 41,226	127,247 2,835 Alber 22,427	82,112 	3,420,251 1,004,467 Britis 231,556	4,838,446 43,755 h Columbia	X.
149, 34, 20,	,744  Saskat	143,964  chewan 41,226 21,007	127,247 2,835 Alber 22,427 23,965	82,112  ta 27,500 18,811	3,420,251 1,004,467 <b>Britis</b> 231,556 6,765	4,838,446 43,755 h Calumbia 186,519 16,960	X. A. B.
34, 20, 55,	,744  Saskat ,618 ,645 ,263	143,964  chewan 41,226 21,007 62,233	22,427 23,965 46,392	82,112  27,500 18,811 46,311	3,420,251 1,004,467 Britis 231,556 6,765 238,321	4,838,446 43,755 h Calumbia 186,519 16,960 203,479	A. B. C.
34, 20, 55,	,744 ,618 ,645 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392	82,112  27,500 18,811 46,311 46,311	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286	A. B. C. D.
34, 20, 55,	Saskat.,618,645,.263,,263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392	82,112  27,500 18,811 46,311	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193	A. B. C. D. E.
34, 20, 55,	Saskat.,618,645,263,263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392 22,280	82,112  27,500 18,811 46,311 2,066	3,420,251 1,004,467 Britist 231,556 6,765 238,321 238,105 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193	A. B. C. D. E. F.
34, 20, 55,	Saskate ,618 ,645 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392	82,112  27,500 18,811 46,311 2,066	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066	A.B.C.D.E.F.G.
34, 20, 55,	Saskat. ,618 ,645 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233 	22,427 23,965 46,392 46,392 2,280	82,112  27,500 18,811 46,311 2,066	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18	A.B.C.D.E.F.G.
34, 20, 55,	Saskate, 618, 645, 263, 263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392 2,280	82,112  27,500 18,811 46,311 2,066	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193 2,066 18 18	A. B. C. D. E. F. G. H. I.
34, 20, 55,	Saskat. ,618 ,645 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233	22,427 23,965 46,392 46,392 22,280	82,112  27,500 18,811 46,311 2,066	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193 2,066 18 18	A. B. C. D. E. F. G. H. J.
34, 20, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233  62,233	22,427 23,965 46,392 46,392 2,280	82,112  27,500 18,811 46,311 2,066  2,066	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24 24 	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18	A. B. C. D. E. F. G. H. J. K.
34, 20, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233	22,427 2,835 22,427 23,965 46,392 46,392 2,280  2,280  48,672 48,672	82,112  27,500 18,811 46,311 2,066  2,066  48,377 48,377	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24  236,017 235,801	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193 2,066 18 18 18  201,395 201,202	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.
34, 20, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263	143,964  chewen 41,226 21,007 62,233 62,233  62,233	22,427 23,965 46,392 46,392 2,280  2,280  48,672 48,672	82,112  27,500 18,811 46,311 2,066  2,066  48,377 48,377	3,420,251 1,004,467 Britist 231,556 6,765 238,321 238,105 216  2,280 24 24 24  236,017 235,801 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18	A. B. C. D. E. F. G. H. J. K.
34, 20, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233	22,427 2,835 22,427 23,965 46,392 46,392 2,280  2,280  48,672 48,672	82,112  27,500 18,811 46,311 2,066  2,066  48,377 48,377	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24 24  236,017 235,801 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18  201,395 201,202 193	A. B. C. D. E. F. G. H. J. K. L. M.
34, 20, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233	22,427 23,965 46,392 46,392 2,280  2,280  48,672 48,672	82,112  27,500 18,811 46,311 2,066  2,066  48,377 48,377	3,420,251 1,004,467 Britist 231,556 6,765 238,321 238,105 216  2,280 24 24 24  236,017 235,801 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18  201,395 201,202 193	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.
149, 34, 20, 55, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263 ,263	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233	127,247 2,835  Alber 22,427 23,965 46,392 46,392 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 11s - January -	3,420,251 1,004,467 Britis 231,556 6,765 238,321 238,105 216  2,280 24 24 24  236,017 235,801 216	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18  201,395 201,202 193	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   L.   M.   M.   O.
149, 34, 20, 55, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,263	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233	127,247 2,835  Alber 22,427 23,965 46,392 46,392 2,280 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 1s - January -	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 24 25 236,017 235,801 216  March  709,114	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18  201,395 201,202 193	A.B.C.D.E.F.G.
149, 34, 20, 55, 55, 55,	Saskate, 618, 645, 263, 263, 263, 263, 263, 863, 863, 863	143,964  chewan  41,226 21,007 62,233 62,233 62,233 62,233 62,233 186,997 186,997	127,247 2,835  Alber 22,427 23,965 46,392 46,392 2,280 48,672 48,672 48,672 143,543 143,543	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 139,676 139,676	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18  201,395 201,202 193	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   L.   M.   M.   O.
149, 34, 20, 55, 55, 55,	Saskat.,618,645,263,263,263,263,263,263,263	143,964  chewan  41,226 21,007 62,235 62,233 62,233 62,233 62,233 186,997 186,997	127,247 2,835  Alber 22,427 23,965 46,392 46,392 46,392 2,280 48,672 48,672 48,672 143,543 143,543	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 11s - January - 139,676 139,676	3,420,251 1,004,467  Britist 231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640	4,838,446 43,755  186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
149, 34, 20, 55, 55, 55,	Saskat. ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,263 ,263	143,964  chewan  41,226 21,007 62,235 62,233 62,233 62,233 62,235  186,997 186,997	Alber 22,427 23,965 46,392 46,392 46,392 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 139,676 139,676 139,676 6,035	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640	4,838,446 43,755 h Columbia 186,519 16,960 203,479 203,286 193  2,066 18 18 18  201,395 201,202 193 633,378 632,800 578	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
149, 34, 20, 55, 55, 55,	Saskat. ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,263	143,964  chewan  41,226 21,007 62,235 62,233 62,233 62,233 62,233  186,997 186,997	Alber 22,427 23,965 46,392 46,392 46,392 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 139,676 139,676 139,676 6,035	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640 6,175	4,838,446 43,755  186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193  633,378 632,800 578 6,035	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
149, 34, 20, 55, 55, 55,	Saskat. ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,263	143,964  chewan  41,226 21,007 62,235 62,235 62,233 62,233 62,235 186,997 186,997	Alber 22,427 23,965 46,392 46,392 46,392 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 46,311 2,066 48,377 48,377 48,377 139,676 139,676 139,676 6,035	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640 6,175 (2) 588	4,838,446 43,755  186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193  633,378 632,800 578 6,035 56	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
34, 20, 55, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,863 ,863 ,863	143,964  chewen  41,226 21,007 62,233 62,233 62,233 62,233 62,233 186,997 186,997	127,247 2,835  Alber 22,427 23,965 46,392 46,392 46,392 2,280 48,672 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 139,676 139,676 139,676 6,035	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640 6,175 (2) 588 (2) 588	4,838,446 43,755  186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193  633,378 632,800 578 6,035 56 56	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   L.   M.   M.   O.   P.   Q.   R.   S.   T.
34, 20, 55, 55, 55,	Saskate ,618 ,645 ,263 ,263 ,263 ,263 ,263 ,263 ,263	143,964  chewan  41,226 21,007 62,235 62,233 62,233 62,233 62,233 186,997 186,997	127,247 2,835  Alber 22,427 23,965 46,392 46,392 2,280 48,672 48,672 48,672 Cumulative Total	82,112 27,500 18,811 46,311 2,066 48,377 48,377 48,377 139,676 139,676 139,676 6,035	3,420,251 1,004,467  Britis  231,556 6,765 238,321 238,105 216 2,280 24 24 24 236,017 235,801 216  March  709,114 708,474 640 6,175 (2) 588 (2) 588	4,838,446 43,755  186,519 16,960 203,479 203,286 193 2,066 18 18 18 201,395 201,202 193  633,378 632,800 578 6,035 56 56	W. X.   A. B.   C.   D.   E.   F.   G.   H.   I.   J.   K.   L.   M.   M.   O.   P.   Q.   R.   S.   T.   U.

<sup>(1)</sup> Net exports
(2) Net imports
666,000 kw. hrs. imported from U.S.A. in January.

## CANTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1941	1942	1943	1944	1945
January	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
February	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
March	2,631,809	3,228,728	3,337,886	3,515,052	3,586,515
April	2,693,353	3,090,941	3,276,544	3,277,198	
May	2,805,394	3,182,302	3,511,201	3,584,515	
June	2,560,060	3,050,532	3,362,679	3,325,525	
July	2,661,145	2,975,407	3,411,697	3,149,361	
August	2,640,084	2,997,249	3,436,141	3,274,631	
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Total 12 months	33,464,496	87,199,182	40,377,649	40,465,733	
n g n	7,673,578	9,334,815	9,523,798	10,341,927	10,133,433

January	192,470	206,530	203,579	209,289	165,137
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	21.8,430	218,542	
May	210,495	225,610	236,114	242,128	
June	187,044	212,012	223,361	228,676	
July	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
m g /	570,726	598,776	601,879	589,650	555,587

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,135
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
Merch	2,194,373	2,748,605	2,977,550	3,149,450	2,827,510
April	2,146,361	2,635,914	2,868,820	2,896,368	
May	2,205,990	2,664,953	3,011,657	3,022,813	
June	2,167,151	2,589,377	2,899,976	2,832,911	
July	2,234,260	2,635,858	2,970,090	2,789,125	
August	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
# 5 #	6,391,178	8,000,602	8,516,999	9,306,157	8,159,478

UNIVERSITY OF TOR

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Minister of Trade and Commerce.

#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

APRIL, 1945.

		Total Production		Consump	tion of Primary Power		
Month	1943	1944	1945	1943	1944	1945	
			-				
		(The	Daily Averagusands of Kilowa				
		(1110	usanus or Allow	ace nours)			
January	104,085	113,834	110,409	93,325	102,820	90,230	
February	105,688	113,725	111,580	94,513	102,389	90,530	
March	107,674	113,389	113,054	96,050	101,595	91,210	
April	109,218	109,240	117,805	95,627	96,546	92,186	
May	113,265	115,630		97,150	97,510		
June	112,089	110,851		96,666	94,430		
July	110,055	101,592		95,809	89,972		
August	110,843	105,633		97,469	91,251		
September	112,559	107,826		99,939	93,914		
October	111,567	112,324		101,022	96,617		
November	115,358	114,655		103,479	96,815		
December	114,823	108,261		103,079	88,946		

### INDEX NUMBERS

(Average 1935 - 1939 = 100)

		(21.02.0)	88 1300 - 1303	100/		
January	142.9	156.3	151.6	191.8	211.4	185.5
February	142.2	153.8	150.1	194.3	211.6	186.1
March	146.9	154.7	154.2	200.8	212.4	190.7
April	153.4	153.4	165.5	202.7	204.7	195.5
May	161.6	165.0		208.1	208.9	
June	162.0	160.2		206.8	202.0	
July	167.7	154.8		213.1	200.1	
August	164.1	156.4		210.7	197.3	
September	160.5	153.7		208.0	195.5	
October	151.3	152.4		202.5	193.7	
November	149.4	148.5		204.3	191.1	
December	153.5	144.7		209.4	180.7	

## CENTRAL ELECTRIC STATIONS Month of April, 1945

			rot	a 1.	Prince Edwar	rd Island
			1 9 4 5	1944	1945	194
	Todayan Dodayan	4.0	3,459,288	3,206,845	22	21
	Production - Hydraul Thermal		74,869	70,353	979	86
(A+B)	Total		4,534,157	3,277,198	1,001	88
	Primary	,	2,865,491	3,013,287	1,001	88
(C-E)	Seconda		360,000	263,911		eab
	Receipts from other		-	1460	-	***
	Deliveries to "	W		=	-	
(I+J)	Exports to U.S.A	Total	225,554	218,542		-
(110)		Primary	99,915	116,919	-	_
		Secondary	125,639	101,623		
(C+F-G-H)	Consumption -	Total	3,308,603	3,058,656	1,001	88
(K-M)		Primary	2,765,576	2,896,368	1,001	88
(K-M)		Securitary	543,027	162,288	-	-
			Cumulative	Totals - January	- April	
-	Production -	Total	13,667,586	13,619,125	4,378	3,82
	120000000	Primary	11,371,403	12,669,691	4,378	3,82
		Secondary	2,296,183	949,434		-
	Receipts from other	Previnces				-
	Deliveries to "	11		-	940	-
	Exports to U.S.A	Total	759,141	808,172		***
	*	Primary	447,019	467,166	***	-
		Secondary	312,122	341,006	_	
	Consumption -	Total	12,908,445	12,810,953	4,378	3,8
		Primary	10,924,384	12,202,525	4,378	3,8
		Secondary	1,984,061	608,428	-	-

			Onto	irio	Manito	ba
	Production - Hydraul	ic	925,766	886,361	161,499	139,698
3	Thermal		44	-	14	145
· (A+B)	Total		920,810	386,361	161,513	139,843
(C-E)	Primary	•	695,358	689,928	107,716	95,270
	Seconda		230,452	196,433	53,797	44,573
	Receipts from other	Provinces	366,709	319,907	-	-
	Deliveries to "	. #	325	4,115		-
. (I+J)	Exports to U.S.A	Total	170,380	161,005	136	91
		Primary	44,741	59,382	136	91
		Secondary	125,050	101,623	-	-
. (C+F-G-H)	Consumption -	Total	1,121,814	1,041,148	161,377	139,752
. (K-M)	40	Primary	1,017,001	946,338	107,580	95,179
		Secondary	104,813	94,810	53,797	44,573
	Section 1 and 1 an		Cumlative	Totals - January	y - April	
	Production -	Total	3,619,348	3,506,506	667,980	623,994
		Primary	2,945,114	2,819,451	438,390	428,854
c		Secondary	874,234	687,055	229,590	195,140
•	Receipts from other	Provinces	1,405,199	1,329,700	and	-
	Deliveries to "	H	3,475	15,892	-3000	-
	Exports to U.S.A	Total	540,918	581,908	461	410
		Primary	228,796	240,902	461	410
		Secondary	312,122	341,006	_	
	Consumption -	Total	4,480,154	4,238,406	667,519	623,584
V .	•	Primary	4.118.042	3,892,357	437,929	428,444
7		Secondary	362,112	346,049	229,590	195,140

## CENTRAL ELECTRIC STATIONS Month of April, 1945

Nova	Scotia	New Hru	nswick	Quebec			
1945	1944	1945	1944	1 9 4 5	1944	1	
26,957	28,482	37,296	28,008	2,029,942	1,868,087	A	
18,916	17,177	8,425	8,733	477	436	В	
45,873	45,659	45,721	36,741	2,030,419	1,868,523	C	
45,873	45,€59	44,646	34,708	1,647,214	1,847,837	D	
-		1,075	2,033	383,205	20,686	E	
-	***	610	644	388	4,173	F	
-	- '	63	. 58	367,319	320,551	G	
	-	4,377	3,515	50,637	53,912	Н	
_	_	4.377	3,515	50,637	53,912	I	
***	_	6.41	en	-		J	
45,873	45,659	41,891	33,812	1,612,851	1,498,233	K	
45,873	45,659	40,816	31,779	1,229,646	1,477,547	L	
20,010		1,075	2,033	383,205		M	
			als - January -		20,686	1 200	
195,617	189,623	186,649	122,296	7,642,278	7,913,649	N	
195,617	189,623	182,739	120,263	6,254,606	7,849,208	0	
	105,020	3,910	2,033	1,367,672		P	
440					64,441	-	
649	-	2,471	2,587	3,731	16,107	Q	
-		256	215	1,407,670	1,332,287	R	
-	-	16,891	8,743	200,769	217,036	S	
ent .	-	16,891	8 743	200,769	217,036	I	
-	40	-	40		· · · · · · · · · · · · · · · · · · ·	U	
195,617	189,623	171,973	115,925	6,037,570	6,380,433	V	
195,617	189,625	168,063 3,910	113,892 2,033	4,649,898 1,387,672	6,315,992	T	
Saska	tchewan	Albei	rta	British	Columbia		
		MANAGEMENT OF THE PARTY OF THE		British 224,149		A	
32,867	38,768	20,790	22,267	224,149	195,154		
32,867 19,125	38,768 18,226	20,790 21,745	22,267 <b>13,42</b> 9	224,149 5,146	195,154 11,338	B	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533	22,267 13,429 35,696	224,149 5,146 229,295	195,154 11,338 206,492	B	
32,867 19,125	38,768 18,226	20,790 21,745	22,267 <b>13,42</b> 9	224,149 5,146 229,295 229,158	195,154 11,338 206,492 206,306	B C D	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533 42,533	22,267 13,429 35,696 35,696	224,149 5,146 229,295	195,154 11,338 206,492	B C D E	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533	22,267 13,429 35,696	224,149 5,146 229,295 229,158 137	195,154 11,338 206,492 206,306 186	B C D E F	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533 42,533	22,267 13,429 35,696 35,696	224,149 5,146 229,295 229,158 137 	195,154 11,338 206,492 206,306 186  3,776	B C D E F G	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533 42,533	22,267 13,429 35,696 35,696	224,149 5,146 229,295 229,158 137  3,565 24	195,154 11,338 206,492 206,306 186 - 3,776	B C C D E F G G	
32,867 19,125 51,992	38,768 18,226 56,994	20,790 21,743 42,533 42,533	22,267 13,429 35,696 35,696	224,149 5,146 229,295 229,158 137 	195,154 11,338 206,492 206,306 186  3,776	B C D D E F G H	
52,867 19,125 51,992 51,992	38,768 18,226 56,994 56,994	20,790 21,743 42,583 42,583 -3,565	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137  3,565 24 24	195,154 11,338 206,492 206,306 186 - 3,776 19	B C D E F G H I J	
52,867 19,125 51,992 51,992	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706	195,154 11,338 206,492 206,306 186 	B C C D E F G H I I J K	
52,867 19,125 51,992 51,992	38,768 18,226 56,994 56,994	20,790 21,743 42,533 42,533 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 24 225,706 225,569	195,154 11,338 206,492 206,306 186 - 3,776 19 19 202,697 202,511	B C C D D E F G G H I J K L	
52,867 19,125 51,992 51,992	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 	22,267 13,429 35,696 35,696 3,776 	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137	195,154 11,338 206,492 206,306 186 	B C C D E F G H I I J K L	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 	22,267 13,429 35,696 35,696 3,776 39,472 39,472 39,472	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186	B C D E F G H I J K L	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 	22,267 13,429 35,696 35,696 3,776 39,472 39,472 als - January -	224,149 5,146 229,295 229,158 137 3,565 24 24 24 225,706 225,569 137 April	195,154 11,338 206,492 206,306 186  3,776 19 19  202,697 202,511 186	B C C D E E F G G H I J K L L M	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 	22,267 13,429 35,696 35,696 3,776 39,472 39,472 39,472	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April 938,409 937,632	195,154 11,338 206,492 206,306 186 - 3,776 19 19 202,697 202,511 186	B C C D D E F G G H I I J K L L M O O	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 24 225,706 225,569 137 April	195,154 11,338 206,492 206,306 186  3,776 19 19  202,697 202,511 186	B B C C D D E E F G G H I I I I I I I I I I I I I I I I I	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 	22,267 13,429 35,696 35,696 3,776 39,472 39,472 als - January -	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April 938,409 937,632 777	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186	B C C D D E E F G G H I I I I I I I I I I I I I I I I I	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April 938,409 937,632 777 9,740	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811	BB CC DD EE F GG H I I J M OO P Q Q R	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 3,565 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April  938,409 937,632 777 9,740 102	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811 75	BB CC DD EEFGGHH II JC NM OO PP QR RS	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 3,565 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April 938,409 937,632 777 9,740	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811	BB CC CD DD CE FF GG HILL LL MM OO PP QQ RR ST	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 3,565 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April  938,409 937,632 777 9,740 102 102	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811 75 75	BB CC CD DD CE FF GG HI LL LL MM OO PP QQ RR ST UU	
52,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 3,565 	22,267 13,429 35,696 35,696 3,776  39,472 39,472 39,472 175,372 175,372 175,372 175,372	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April  938,409 937,632 777 9,740 102 102 928,567	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811 75 75 - 829,984	A B B C C D D E F G G H I J J K L L M M O C P C Q R R S C T U U V V V	
\$2,867 19,125 51,992 51,992 	38,768 18,226 56,994 56,994 	20,790 21,743 42,533 42,533 42,533 3,565 	22,267 13,429 35,696 35,696 3,776	224,149 5,146 229,295 229,158 137 3,565 24 24 225,706 225,569 137 April  938,409 937,632 777 9,740 102 102	195,154 11,338 206,492 206,306 186 - 3,776 19 19 - 202,697 202,511 186  839,870 839,105 765 - 9,811 75 75	BB CC CD DD CE FF GG HI LL LL MM OO PP QQ RR ST UU	

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1941	1 9 4 2	1943	1944	1945
Jamury	2,634,701	3,234,252	3,226,644	3,528,858	5,422,685
February	2,407,068	2,871,835	2,959,268	8,298,017	5,124,255
March	2,631,809	3,228,728	3,337,886	3,515,052	(1) 3,586,511
April	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
May	2,805,394	3,182,302	3,511,201	3,584,515	
June	2,560,060	3,050,532	3,362,679	3,325,525	
July	2,661,145	2,973,407	3,411,697	3,149,361	
Aurust	2,640,084	2,997,249	3,436,141	3,274,631	
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Total 12 months	33,464,496	37,199,182	40.377,649	40.465.733	
11 4 11	10,366,931	12,425,756	12,800,342	13,619,125	15,667,586

## £ EXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	165,137
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	
June	187,044	212,012	223,361	228,676	
July	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
11 4 11	782,320	815,131	820,339	808,172	759,141

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

	0.700.000	0 504 530		1	
January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	(1)2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	
June	2,167,151	2,589,377	2,899,976	2,832,911	
July	2,234,260	2,635,858	2,970,090	2,789,125	
August	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
н 4 н	8,537,539	10,636,516	11,385,819	12,202,525	10,924,384

## DEPT. OF POLITICAL SCIENCE UNIVERSITY OF TORONTO

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5

#### DOMINION BUREAU OF STATISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH **OTTAWA**

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

### MAY, 1945

	1	Total Production	y comments and the second	Consump	tion of Primary	Power
Month	1943	1944	1945	1943	1944	1945
			Daily Avera			
		(The	ousands of Kilowa	att Hours)		
January	104,085	113,834	110,409	93,325	102,820	90,230
February	105,688	113,725	111,580	94,513	102,389	90,530
larch	107,674	113,389	(1) 115,694	96,050	101,595	91,210
April	109,218	109,240	117,805	95,627	96,546	92,186
lay	113,265	115,630	115,906	97,150	97,510	90,936
Tune	112,089	110,851		96,666	94,430	
July	110,055	101,592		95,809	89,972	
August	110,843	105,633		97,469	91,251	
September	112,559	107,826		99,939	93,914	
October	111,567	112,324		101,022	96,617	
November	115,358	114,655		103,479	96,815	
December	114,823	108,261		103,079	88,946	
		(Aver	INDEX NUMBER			
January	142.9	156.3	151.6	191.8	211.4	185.5
February	142.2	153.8	1,50.1	194.3	211.6	186.1
March	146.9	154.7	154.2	200.8	212.4	190.7
April	153.4	153.4	165.5	202.7	204.7	195.5
May	161.6	165.0	165.4	208.1	208.9	194.8
June	162.0	160.2		206.8	202.0	
July	167.7	154.8		213.1	200.1	
August	164.1	156.4		210.7	197.3	
September	160.5	153.7		208.0	195.5	
October	151.3	152.4		202.5	193.7	
November	149.4	148.5		204.3	191.1	
December	153.5	144.7		209.4	180.7	

			rot	a 1	Prince Edwa	rd Island
			1945	1944	1945	1944
A .	Production - Hydrau	lic	3,522,151	3,500,332	22	19
В.	Therma		70,923	84,183	906	784
C. (A+B)	Total		3,:93,074	3,584,515	928	508
D. (C-E)	Primary	v	2,941,869	5,146,496	928	803
E.	Seconde	,	651,205	458,019		
r.	Receipts from other	Provinces		• • •		
3.	Deliveries to "	17	• • •		• • •	* * *
H. (I+J)	Exports to U.S.A	Total	248,421	242,128		
		Primary	122,850	123,683		
Γ.		Secondary	125,571	118,445	0. * *	
(C+F-G-H)	Consumption -	Total	3,344,653	3,342,387	928	803
(K-M)	•	Primary	2,819,019	3,022,813	928	803
f.		Secondary	525,634	319,574		
			Cumulative	Totals - January	- Way	
V .	Production -	Total	17,260,660	17,203,640	5,306	4,627
).		Primary	14,351,119	15,816,187	5,306	4,627
		Secondary ·	2,929,541	1,387,453		•••
2.	Receipts from other	Provinces	• • •	• • •	• • •	
۲.	Deliveries to "	11	• • •			
S.	Exports to U.S.A	Total	1/2/1,006,895	1,050,300	• • •	• • •
r.		Primary	587,049	590,849	• • •	• • •
J.		Secondary	419,846	459,451	• • •	• • •
7.	Consumption -	Total	16,253,765	16,153,340	5,306	4,627
Ÿ.	•	Primary	13,744,070	15,225,338	5,306	4,627
(.		Secondary	2,509,695	928,002	•••	• • •

			Onta	rio	Manito	ba
	Production - Hydra'i	lic	937,769	917,037	158,135	143,619
В.	Therma	L	64		19	157
. (A+B)	Total		937,853	917,037	158,154	143,776
. (C-E)	Primar	r	711,479	710,515	112,264	102,894
	Seconde	ary	226,374	206,522	45,890	40,882
	Receipts from other		380,090	356,694	• • •	* * *
10	Deliveries to "	17	1,783	4,809	• • •	
. (I+J)	Exports to U.S.A	Total	190,336	182,272	98	86
•		Primary	64,765	63,827	98	86
		Secondary	125,571	118,445	• • •	
(C+F-G-H)	Consumption -	Total	1,125,824	1,086,650	158,056	143,€90
. (K-M)	000	Primary	1,025,021	998,573	112.166	102,808
1		Secondary	100,803	88,077	45,890	40,882
			Cumulative	Totals - January	- May	
í a	Production -	Total	4,557,201	4,423,543	826,134	767,770
		Primary	3,674,439	3,529,966	550,654	531,748
		Secondary	882,762	893,577	275,480	236,022
}.	Receipts from other	Provinces	1,785,289	1,686,394		
2	Deliveries to "	11	5,257	20,701		
S .	Exports to U.S.A	Total	731,254	764,180	559	496
		Primary	311,408	304,729	559	496
J.		Secondary	419,846	459,451	• • •	
7.	Consumption -	Total	5,605,979	5,325,056	825, 575	767,274
7.		Primary	5,143,063	4,890,930	550,095	531,252
Κ.		Secondary	462,916	434,126	275,480	236,022

<sup>1/</sup> Net exports

<sup>2/</sup> Includes an import of 666,000 kw. hrs. from U.S.A. in January, 1945.

## Month of May, 1945

Nova	Scotia	New Bru	nswick	Qu	ebec	
1945	1944	1945	1944	1945	1944	1
28,871	39,935	42,091	24,697	2,072,956	2,115,490	
18,405	17,583	8,508	10,263	483	505	1
47,276	57,518	50,599	34,,960	2,075,439	2,115,995	1-2
47,276	57,518	49,099	32,485	1,696,168	1,928,071	
		1,500	₹,475	377,271	187,924	I
• • •	0 0 0	578	597	1,841		
• • •		58	52	380,668	4,861	1
		4,476	4,024	1	357,291	
• • •	• • •	4,476	4,024	55,488 53,488	55,725	1
					55,725	
47 070	FG 53.0	AC CAZ	77 407		9 3 9	1
47,276	57,518	46,643	31,481	1,641,124	1,707,840	P
47,276	57,518	45,143	29,006	1,263,853	1,519,916	]
***		1,500	2,475	377,271	187,924	
		Cumulative Total	els - January .	- May		
242,893	247,141	237,248	157,256	9,715,717	10,029,644	1
242,833	247,141	231,838	152,748	7,950,774	9,777,279	10
• • •	• • •	5,410	4,508	1,764,943	252,365	I
	0 9 0	3,049	3,184	5,571	20,968	10
	9 9 9	314	267	1,788,338	1,689,578	I
• • •		21,367	12,767	254,256	272,761	2
• • •		21,367	12,767	254,256	272,761	1
• • •	• • •	□ ◊ ◊	> 0 ₹	0 0 3	8 9 9	1
242,893	247,141	218,616	147,406	7,678,694	8,088,273	1
			*			1
242.893	247.141	213,206	142.898	5.913.751	7,835,908	1 1
242,893	247,141	213,206	142,898 4,508	5,913,751	7,835,908 252,365	1
	•		4,508	1,764,943		1
	•••	5,410	4,508	1,764,943	252,365	
Sasket	chewan	5,410	4,508 ta	1,764,943	252,365	A
Saskat 35,395	chewan 37,335	5,410 Alber 20,467	4,508 ta	1,764,943  British 226,425	252,365  Columbia  200,737	A B
Saskat 35,395 19,094	37,335 18,468 55,803	5,410  Alber 20,467 21,713 42,180	4,508  ta  21,463 21,644	1,764,943  British  226,425  1,731	252,365  Columbia  200,737  14,779	A B
Saskat 35,395 19,094 54,489 54,489	37,335 18,468	5,410  Alber 20,467 21,713	4,508  ta  21,463 21,644 43,107	1,764,943  British  226,425  1,731  228,156	252,365  Columbia  200,737  14,779  215,516	A B C C
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180	4,508  21,463 21,644 43,107 43,107	1,764,943  British  226,425  1,731  228,156  227,986	252,365  Columbia  200,737 14,779 215,516 215,300	A B C C D E
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	20,467 21,713 42,180 42,180 42,180	4,508  ta  21,463 21,644 43,107 43,107 4,018	1,764,943  British  226,425  1,731  228,156  227,986  170	252,365  Columbia  200,737 14,779 215,516 215,300 216	A B C C D E F
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560	4,508  ta  21,463 21,644 43,107 43,107 4,018	1,764,943  British  226,425  1,731  228,156  227,986  170  4,560	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018	A B C C D E F G
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560	4,508  ta  21,463 21,644 43,107 43,107 4,018	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21	A A B C C D E F G G B
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560	4,508  ta  21,463 21,644 43,107 43,107 4,018	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21	AAA EE C C D D EE F F G G EE I I
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560	4,508  ta  21,463 21,644 43,107 43,107 4,018	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21	A B B C C D E F G G E I J J
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560 46,740	4,508  ta  21,463 21,644 43,107 43,107 4,018 47,125	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23 223,573	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21	A E C C C E E E E E E E E E E E E E E E
Saskat 35,395 19,094 54,489 54,489 54,489 54,489	37,335 18,468 55,803 55,803 	5,410  Alber 20,467 21,713 42,180 42,180 4,560 46,740 46,740	4,508  ta  21,463 21,644 43,107 43,107 4,018 47,125 47,125	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21	AA BE GO DE FF GO K K L
Saskat 35,395 19,094 54,489 54,489	37,335 18,468 55,803 55,803	\$,410  Alber  20,467 21,713 42,180 42,180 4,560 46,740 46,740	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 25 25 223,573 223,403 170	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21 211,477 211,261	AA BE GO DE FF GO K K L
Saskat 35,395 19,094 54,489 54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803	20,467 21,713 42,180 42,180  4,560  46,740 46,740	4,508  ta  21,463 21,644 43,107 43,107 4,018 47,125 47,125  1s - January -	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 25 25 223,573 223,403 170	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21 21 21 21 21 21 21 21 216	A A B C C C D D E F G G B I J J K L L M
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803 55,803	20,467 21,713 42,180 42,180  4,560  46,740 46,740 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 15 47,125 47,125 1s - January -	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23 170  May	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21 21 21 21 211,477 211,261 216	AABB CC DD EE FF GG HI I J K L L M
Saskat 35,395 19,094 54,489 54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803	20,467 21,713 42,180 42,180  4,560  46,740 46,740	4,508  ta  21,463 21,644 43,107 43,107 4,018 47,125 47,125  1s - January -	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 25 223,573 223,403 170  May  1,166,565 1,165,619	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21 21 21 21 211,477 211,261 216  1,055,386 1,054,405	AABB BB
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803 55,803	20,467 21,713 42,180 42,180  4,560  46,740 46,740 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23 170  May	252,365  Columbia  200,737 14,779 215,516 215,300 216 4,018 21 21 21 21 21 21 211,477 211,261 216	AA BC C DD EE FF G G H I J J K L L M M O P
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 54,489 281,340	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	5,410  Alber 20,467 21,713 42,180 42,180 4,560 4,560 Cumulative Tota 228,256 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23,403 170  May  1,166,565 1,165,619 946	252,365  Columbia  200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21 21 21 21 31,477 211,261 216  1,055,386 1,054,405 981	A B B C C D D E E F G G H I J J K L L M M O P Q Q
Saskat 35,395 19,094 54,489 54,489  54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	Alber 20,467 21,713 42,180 42,180 4,560 4,560 Cumulative Tota 228,256 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23 170  May  1,166,565 1,165,619 946	252,365  Columbia  200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21 21 21,477 211,261 216  1,055,386 1,054,405 981 13,829	AA EC C D E E F G G E I J J K L L M M O P P Q Q R
Saskat 35,395 19,094 54,489 54,489  54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	Alber 20,467 21,713 42,180 42,180 4,560 4,560 Cumulative Tota 228,256 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479 13,829	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23,573 223,403 170  May  1,166,565 1,165,619 946 14,300 1/ 2/ 541	252,365  Columbia  200,737 14,779 215,516 215,516 215,300 216 4,018 21 21 21 21 21 21 21 31,477 211,261 216  1,055,386 1,054,405 981 13,829 96	AA BC C DD EE F G G H I J J K L L M M O P Q R S S
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 54,489 281,340 281,340	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	5,410  Alber  20,467 21,713 42,180 42,180 4,560 4,560 Cumulative Tota  228,256 228,256 14,300	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 15,47,125 47,125 47,125 18,479 218,479 218,479 13,629	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23 170  May  1,166,565 1,165,619 946	252,365  Columbia  200,737 14,779 215,516 215,500 216 4,018 21 21 21 21 21 21 21,477 211,261 216  1,055,386 1,054,405 981 13,829	AA BC C DD EE F G G H I J J K L L M O P Q R S S T T
Saskat  35,335 19,094 54,489 54,489 54,489 54,489 54,489 54,489 54,489	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	20,467 21,71.3 42,180 42,180 4,560 4,560 26,740 46,740 228,256 228,256 228,256	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 15,125 47,125 47,125 18,479 218,479 218,479 13,829	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23,573 223,573 223,403 170  May  1,166,565 1,165,619 946 14,300 1/2/541 1/2/541	252,365  Columbia  200,737 14,779 215,516 215,516 215,300 216 4,018 21 21 21 21 21 21 21 31,477 211,261 216  1,055,386 1,054,405 981 13,829 96 96	AA EC C D E E F G G E I J J K L L M M O P P Q R R S T U U
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 281,340 281,340	55,803 55,803 55,803 55,803 55,803 55,803 55,803 55,803	Alber 20,467 21,713 42,180 42,180 4,560 4,560 26,740 46,740 46,740 Cumulative Tota 228,256 228,256 14,300	4,508  ta  21,463 21,644 43,107 43,107 4,018 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479 218,479 13,829	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23,403 170  May  1,166,565 1,165,619 946  14,300 1/2/541 1/8/541	252,365  Columbia  200,737 14,779 215,516 215,516 215,300 216 4,018 21 21 21 21 21 21 21 31,477 211,261 216  1,055,386 1,054,405 981  13,829 96 96	A A B B C C D D E E F G G H I J J K L L M M O P Q Q R S S T T U V V V
Saskat 35,395 19,094 54,489 54,489 54,489 54,489 54,489 281,340 281,340	299,794 299,794	Alber 20,467 21,713 42,180 42,180 4,560 4,560 Cumulative Tota 228,256 228,256 14,300	4,508  ta  21,463 21,644 43,107 43,107 4,018 47,125 47,125 47,125 1s - January - 218,479 218,479 218,479 13,829	1,764,943  British  226,425 1,731 228,156 227,986 170 4,560 23 23 23 23,573 223,573 223,403 170  May  1,166,565 1,165,619 946 14,300 1/2/541 1/2/541	252,365  Columbia  200,737 14,779 215,516 215,516 215,300 216 4,018 21 21 21 21 21 21 21 31,477 211,261 216  1,055,386 1,054,405 981 13,829 96 96	AA BC C DD EE F G G H I J J K L L M M O P Q Q R. S. T. U.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1941	1 9 4 2	1943	1944	1945
January	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
February	2,407,068	2,871,835	2,959,268	3,298,017	3,124,255
March	2,631,809	3,228,728	3,337,886	3,515,052	(1) 3,586,511
April	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
May	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
June	2,560,060	3,050,532	3,362,679	3,325,525	
July	2,661,145	2,973,407	3,411,697	3,149,361	
August	2,640,084	2,997,249	3,436,141	3,274,631	
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Total 12 months	33,464,496 13,172,325	37,199,182 15,608,058	40,377,649	40,465,733 17,203,640	17,260,660

## ≠ EXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	(1) 165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211.594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	
July	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
n 5 n	992,815	1,040,741	1,056,453	1,050,300	1,007,561

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
Murel:	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
ar.y	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	2,832,911	
July	2,234,260	2,635,858	2,970,090	2,789,125	
August	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
Recember	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
n 5 n	10,743,529	13,301,469	14,397,476	15,225,388	x 13,744,069

# TRANSP & PUB-UTIL FILE 'E' DEPT. OF POLITICAL SCIENCE

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### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

### OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

JUNE, 1945

	п	Cotal Production		Consumption of Primary Power			
Month	1943	1944	1945	1943	1944	1945	
			7				
		(Tho	Daily Avera				
		(1110		aug nours,			
anuary	104,085	113,834	110,409	93,325	102,820	90,230	
ebruary	105,688	113,725	111,580	94,513	102,389	90,530	
arch	107,674	113,389	115,694	96,050	101,595	91,210	
pril	109,218	109,240	117,805	95,627	96,546	92,186	
ay	113,265	115,630	115,906	97,150	97,510	90,936	
une	112,089	110,851	113,722	96,666	94,430	89,308	
uly	110,055	101,592		95,809	89,972		
ugust	110,843	105,633		97,469	91,251		
eptember	112,559	107,826		99,939	93,914		
ctober	111,567	112,324		101,022	96,617		
ovember	115,358	114,655		103,479	96,815		
ecember	114,823	108,261		103,079	88,946		

Ju	MININA	TA CHETTY	النابينا

(Average 1935 - 1939 = 100)

		(22702	2000			
January	142.9	156.3	151.6	191.8	211.4	185.5
February	142.2	153.8	150.1	194.3	211.6	186.1
March	146.9	154.7	154.2	200.8	212.4	190.7
April	153.4	153.4	165.5	202.7	204.7	195.5
lay	161.6	165.0	165.4	208.1	208.9	194.8
Tune	162.0	160.2	164.4	206.8	202.0	191.0
fuly	167.7	154.8		213.1	200.1	
lugust	164.1	156.4		210.7	197.3	
September	160.5	153.7		208.0	195.5	
lctober	151.3	152.4		202.5	193.7	
lovember	149.4	148.5		204.3	191.1	
ecember	153.5	144.7		209.4	180.7	

## CENTRAL ELECTRIC STATIONS Month of June, 1945

			Tot	a 1	Prince Edwar	d Island
			19.5	1944	1945	1944
	Description Bridgens	110	3,345,735	3,250,170	22	. 16
	Production - Hydrau Therma		65,938	75,355	897	808
3. (417)	Total		3,411,673	3,325,525	919	823
C. (A+B)	Primar	10	2,797,917	2,953,019	919	82
O. (C - E)	Second		613,756	372,506	• • •	
	Receipts from other				• • •	• •
	Deliveries to	H	0 0 0	• • •	• • •	• •
H. (I+J)	Exports to U.S.A	Total	253,872	x 228,676	• • •	• •
	IMPOL OB OO	Primary	118,668	x 120,108	• • •	• •
I.		Secondary	135,204	108,568	• • •	• •
	Consumption -	Total	3,157,801	x 5,096,849	919	82
	Consumporo	Primary	2,679,249	x 2,832,911	919	82
L. (K-M)		Secondary	478,552	263,938	* * *	• •
3.0			Cumulative	Totals - January	- June	
N.	Production -	Total.	20,672,333	20,529,165	6,225	5,44
	rioducoro	Primary	17,129,035	18,769,205	6,225	5,44
). P.		Secondary	3,543,298	1,759,960	• • •	
Q.	Receipts from other					• •
R.	Deliveries to	n	0 0 0	• • •	• • •	• •
S.	Exports to U.S.A	Total 1/2/	1,260,767	x 1,278,976	• • •	• •
Т.		Primary	705,716	x 710,956	• • •	• •
U.		econdary	555,051	568,020	• • •	••
∇.	Consumption -	10. L	19,411,566	19,250,189	6,225	5,44
Ÿi.		Primary	16,423,319	18,058,249	6,225	5,44
Х.		Secondary	2,988,247	1,191,940	• • •	• •
CONTRACTOR OF THE PARTY OF THE						
			Ont	ario	Manito	ba
Α.	Production - Hydrau	lic	906,743	870,115	131,064	127,65
В.	Therma		17	000	10	1
C. (A+B)	Total		906,760	870,115	131,074	127,79
D. (C-E)	Primar	У	689,681	687,316	101,667	103,3
E.	Second	ary	217,079	182,799	29,407	24,4
F.	Receipts from other	Provinces	370,305	326,462	***	•
G.	Deliveries to "	Ħ	504	4,611	• • •	•
H. (I+J)	Exports to U.S.A	Total	197,645	170,808	89	
1.		Primary	62,441	62,240	89	
J.		Secondary	135,204	108,568	• • •	•
	) Consumption -	Total	1,078,916	1,021,158	130,985	127,7
7 /2 \		David manager	007 043	040 007	202 500	307 00

H.	(I+J)	Exports to U.S.A	Total	197,645	170,808	69	OT
1.	,	•	Primary	62,441	62,240	89	81
J.			Secondary	135,204	108,568	***	
к.	(C+F-G-H)	Consumption -	Total	1,078,916	1,021,158	130,985	127,713
L.	(K-m)		Primary	997,041	946,927	101,578	103,294
M.			Secondary	81,875	74,231	29,407	24,419
				Cumulative	Totals - January	- June	
N.		Production -	Total	5,463,961	5,293,658	957,208	895,564
0.			Primary	4,364,119	4,217,281	652,321	635,123
P.			Secondary	1,099,842	1,076,377	304,887	260,441
Q.		Receipts from other	Provinces	2,155,594	2,012,856		• • •
R.		Deliveries to "	и	5,761	25,312		
S.		Exports to U.S.A	Total	928,899	954,989	648	577
T.			Primary	375,848	366,969	648	577
U.			Secondary	555,051	568,020		• • •
V.		Consumption -	Total	6,684,895	6,346,213	956,560	894,987
W.			Primary	6,140,104	5,837,856	651,673	634,546
χ.			Secondary	544,791	508,357	304.887	260,441

x - Revised

<sup>1/</sup> Not exports
2/ Includes an import of 666,000 kw. hrs. from U.S.A. in January, 1945.

## CENTRAL ELECTRIC STATIONS Month of June, 1945

Nova S	Cotia	New Bru	nswick	Quebec			
1945	1944	1945	1944	1945	1.944		
29,074	25,078	41,610	41,536	1,956,111	1,935,761	A.	
17,924	16,490	9,395	9,515	471	507	B.	
46,998	41,568	51,005	51,051	1,956,582	1,936,268	C.	
46,998	41,568	49,274	49,509	1,591,228	1,772,924	D.	
		1,751	1,742	365,354	163,344	E.	
* * *	• • •	623 59	632	563 370,928	4,667	F.	
• • •	• • •				327,094	G.	
• • •	• • •	4,357	3,912	51,758	53,854	Н.	
• • •	• • •	4,357	3,912	51,758	53,854	I.	
• • •	• • •	• • •			000	J.	
46,998	41,568	47,212	47,715	1,554,459	1,559,987	K.	
46,998	41,568	45,481	45,973	1,169,105	1,396,643	L.	
• • •	• • •	1,751	1,742	365,354	163,344	M.	
		Cumulative To	tals - January	- June			
289,891	288,709	288,253	208,307	11,672,299	11,965,912	N.	
289,891	288,709	281,112	202,057	9,542,002	11,550,203		
		7,141	6,250	2,130,297	415,709	0.	
***	• • •					P.	
•••	• • •	3,€72 373	3,816 323	6,134 2,159,266	25,635 2,016,672	Q.	
• • •		25,724	16,678	306,014		R.	
•••	• • •		16,678		326,615	S.	
• • •	* * *	25,724		306,014	326,615	T.	
000 003	000 700	265,828	195,122	0 07% 75%	0.040.000	U.	
		265.828	190.1%	9,213,153	9,648,260	V.	
289,891	288,709				0 070 551		
289,891	288,709	258,687	188,872	7,082,856	9,232,551	W.	
					9,232,551 415,709	W.	
289,891 Saskato	288,709 	258,687 7,141 Albe	188,872 6,250	7,082,856 2,130,297 British (	415,709	Х.	
289,891	288,709	258,687 7,141	188,872 6,250	7,082,856 2,130,297 British ( 219,138 4,493	415,709  Columbia  186,955 15,656		
289,891 Saskato 34,303	288,709  ehewan 33,155	258,687 7,141 Albe	188,872 6,250 erta 29,897	7,082,856 2,130,297 British ( 219,138	415,709 Columbia	X. A.	
Saskato 34,303 18,771 53,074	288,709  chewan 33,155 18,317 51,472	258,687 7,141 Albertage 27,670 13,960	188,872 6,250 erta 29,897 13,927	7,082,856 2,130,297 British ( 219,138 4,493	415,709  Columbia  186,955 15,656	A. B.	
289,891  Saskato 34,303 18,771	288,709  chewan 33,155 18,317	258,687 7,141 Albertage 27,670 13,960 41,630	188,872 6,250 erta 29,897 13,927 43,824	7,082,856 2,130,297 British ( 219,138 4,493 223,631	415,709  Columbia  186,955 15,656 202,611	A. B. C.	
Saskato 34,303 18,771 53,074 53,074	288,709  chewan 33,155 18,317 51,472 51,472	258,687 7,141 Albertage 27,670 13,960 41,630 41,630	188,872 6,250 erta 29,897 13,927 43,824 43,824	7,082,856 2,130,297 British ( 219,138 4,493 223,631 223,440	415,709  Columbia  186,955 15,656 202,611 202,409 202	A. B. C. D.	
Saskato 34,303 18,771 53,074 53,074	288,709  chewan 33,155 18,317 51,472 51,472	258,687 7,141 Albertage 27,670 13,960 41,630 41,630	188,872 6,250 erta 29,897 13,927 43,824 43,824	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185	415,709  Columbia  186,955 15,656 202,611 202,409 202	A. B. C. D. E.	
Saskato 34,303 18,771 53,074 	288,709  shewan 33,155 18,317 51,472 51,472	258,687 7,141 Albertal Albertal Alberta	188,872 6,250 erta 29,897 13,927 43,824 43,824 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185	415,709  Columbia  186,955 15,656 202,611 202,409 202	A. B. C. D. E. F.	
Saskato 34,303 18,771 53,074 53,074	288,709  shewan 33,155 18,317 51,472 51,472	258,687 7,141 Albe 27,670 13,960 41,630 41,630 	188,872 6,250 erta 29,897 13,927 43,824 43,824 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185	415,709  Columbia  186,955 15,656 202,611 202,409 202 1,821	A. B. C. D. E. F. G.	
Saskato 34,303 18,771 53,074 53,074	288,709  shewan 33,155 18,317 51,472 51,472	258,687 7,141 Albertal Albertal Alberta	188,872 6,250 erta 29,897 13,927 43,824 45,824 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185 2,413 23	415,709  Columbia  186,955 15,656 202,611 202,409 202 1,821 21	A. B. C. D. E. F. G. H.	
Saskato 34,303 18,771 53,074	288,709  chewan  33,155 18,317 51,472 51,472	258,687 7,141 Albert 27,670 13,960 41,630 41,630  2,413	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185  2,413 23 23	415,709  Columbia  186,955 15,656 202,611 202,409 202 1,821 21 21	A. B. C. D. E. F. G. H. I.	
Saskato 34,303 18,771 53,074 53,074 53,074	288,709 shewan 33,155 18,317 51,472 51,472 51,472	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043	188,872 6,250 erta 29,897 13,927 43,824 43,824 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185 2,413 23 23 23	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21	A. B. C. D. E. F. G. H. J.	
Saskato 34,303 18,771 53,074 53,074  53,074 53,074	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 51,472	258,687 7,141 Albert 27,670 13,960 41,630 41,630  2,413	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185  2,413 23 23 23 23 23	415,709  Columbia  186,955 15,656 202,611 202,409 202 1,821 21 21 21 200,769	A. B. C. D. E. F. G. H. J. K.	
Saskato 34,303 18,771 53,074 53,074 53,074	288,709 shewan 33,155 18,317 51,472 51,472 51,472	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 21,195 221,010 185	202,409 202,611 202,409 202 1,821 21 200,769 200,567 202	A. B. C. D. E. F. G. H. J. K. L.	
Saskato 34,303 18,771 53,074 53,074  53,074 53,074	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 51,472	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 21,195 221,010 185	415,709  Columbia  186,955 15,656 202,611 202,409 202 1,821 21 21 200,769 200,557	A. B. C. D. E. F. G. H. J. K. L.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 53,074 53,074	288,709 chewan  33,155 18,317 51,472 51,472 51,472 51,472 51,472	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,446 185  2,413 23 23 23 21,195 221,010 185  June  1,590,196 1,389,065	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 200,769 200,567 202	A. B. C. D. E. F. G. H. J. K. L. M.	
Saskato 34,303 18,771 53,074 53,074 53,074	288,709  shewan  33,155 18,317 51,472 51,472 51,472 51,472 51,472	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 Cumulative To	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645  otals - January 262,303	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 21,195 221,195 221,010 185  June 1,590,196	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 200,769 200,567 202	A. B. C. D. E. F. G. H. J. K. M.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To 269,886 269,886	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645  otals - January 262,303 262,303	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 21,195 221,195 221,010 185  June  1,390,196 1,389,065 1,131	202,409 202 1,821 21 200,769 200,567 202	A. B. C. D. E. F. G. H. I. J. K. L. M.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan  33,155 18,317 51,472 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To 269,886 269,886	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645  otals - January 262,303 262,303	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 221,195 221,195 221,010 185  June  1,390,196 1,389,065 1,131	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 200,769 200,567 202  1,257,997 1,256,814 1,185	A. B. C. D. E. F. G. H. J. K. M. N. O. P.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To 269,886 269,886 16,714	188,872 6,250 erta 29,897 13,927 43,824 43,824  1,821  45,645 45,645  tals - January 262,303 262,303 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 221,195 221,195 221,010 185  June  1,390,196 1,389,065 1,131  16,714 1/ 2/ - 518	202,409 202 1,821 21 200,769 200,567 202 1,257,997 1,256,814 1,185 15,650 117	A. B. C. D. E. F. G. H. I. J. N. O. P.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043  Cumulative To 269,886 269,886 16,714	188,872 6,250 erta 29,897 13,927 43,824 43,824 43,824  1,821  45,645 45,645  otals - January 262,303 262,303 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 221,195 221,195 221,010 185  June  1,390,196 1,389,065 1,131	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 200,769 200,567 202  1,257,997 1,256,314 1,185 15,650	A. B. C. D. E. F. G. H. I. J. K. M. N. Q. P. Q. R.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan 33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043  Cumulative To 269,886 269,886 16,714	188,872 6,250 erta 29,897 13,927 43,824 43,824 43,824  1,821  45,645 45,645  otals - January 262,303 262,303 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 221,195 221,195 221,010 185  June  1,390,196 1,389,065 1,131  16,714 1/ 2/ - 518	202,409 202 1,821 21 200,769 200,567 202 1,257,997 1,256,814 1,185 15,650 117	X.  A. B. C. D. E. F. G. H. I. J. N. Q. R.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan  33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To 269,886 269,886 16,714	188,872 6,250 erta 29,897 13,927 43,824 43,824 43,824  1,821  45,645 45,645 45,645  otals - January 262,303 262,303 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 221,195 221,010 185  June  1,590,196 1,389,065 1,131  16,714  1/2/ - 518 1/2/ - 518	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 200,769 200,567 202  1,257,997 1,256,814 1,185  15,650 117 117	X.  A. B. C. D. E. F. G. H. I. J. N. O. P. Q. R.	
Saskato 34,303 18,771 53,074 53,074 53,074 53,074 334,414 334,414	288,709 chewan  33,155 18,317 51,472 51,472 51,472 51,472 351,266 351,266	258,687 7,141  Albe 27,670 13,960 41,630 41,630 2,413 44,043 44,043 44,043 Cumulative To 269,886 269,886 16,714	188,872 6,250 erta 29,897 13,927 43,824 43,824 43,824  1,821  45,645 45,645 45,645  tals - January 262,303 262,303 	7,082,856 2,130,297  British ( 219,138 4,493 223,631 223,440 185  2,413 23 23 23 21,010 185  June  1,590,196 1,389,065 1,131 16,714  1/2/-518 1/2/-518 1/2/-518	415,709  Columbia  186,955 15,656 202,611 202,409 202  1,821 21 21 21 21 200,769 200,567 202  1,257,997 1,256,814 1,185  15,650 117 117	X.  A. B. C. D. E. F. G. H. I. J. X. L. M.	

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

			1		3 0 4 5
Month	941	1942	1 9 4 3	1944	1945
~	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
January		2,871,835	2,959,268	3,298,017	3,124,235
February	2,407,068	3,228,728	3,337,886	3,515,052	3,586,511
March	2,631,809		3,276,544	3,277,198	3,534,157
April	2,693,353	3,090,941		3,584,515	3,593,074
May	2,805,394	3,182,302	3,511,201		
June	2,560,060	3,050,532	3,362,679	3,325,525	3,411,673
July	2,661,145	2,973,407	3,411,697	3,149,361	
August	2,640,084	2,997,249	3,436,141	3,274,631	
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	5,143,474	3,174,419	3,458,568	3,482,045	
	3,191,921	3,188,797	3,460,737	3,439,651	
November		3,252,435	3,559,509	3,356,102	
December	3,228,840				
Total 12 months	33,464,496	37,199,182	40,377,649	40,465,733	00 070 777
и 6 и	15,752,385	18,658,590	19,674,222	20,529,165	20,672,333

## # EXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	255,872
July	197,433	195,827	242,332	236,514	
August	187,600	195,145	229,803	238,680	
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191 .	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
и 6 и	1,179,859	1,252,756	1,279,814	1,278,976	1,261,433

## CONSUMPTION OF PRIMARY POwer (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	1,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
aky	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	(1)2,832,911	2,679,249
July	2,234,260	2,635,858	2,970,090	2,789,125	
Aumist	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
- H	12,910,680	15,890,846	17,297,452	18,058,249	x 16,425,319
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Minister of Trade and Commerce.

#### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

JULY, 1945

20-4910

17 11	7	Total Production	· .	Consumption of Primary Power			
Month	1943	1944	1945	1943	1944	1945	
			Daily Avera	res			
		(Tho	usands of Kilow				
January	104,085	113,934	110,409	93,325	102,820	90,230	
February	105,688	113,725	111,580	94,513	102,389	90,530	
March	107,674	113,389	115,694	96,050	101,595	91,210	
April	109,218	109,240	117,805	95,627	96,546	92,186	
May	113,265	115,630	115,906	97,150	97,510	90,936	
June	112,089	110,851	113,722	96,666	94,430	89,308	
July	110,055	101,592	105,966	95,809	89,972	83,722	
August	110,843	105,633		97,469	91,251		
September	112,559	107,826		99,939	93,914		
October	111,567	112,324		101,022	96,617		
November	115,358	114,655		103,479	96,815		
December	114,823	108,261		103,079	88,946		

INDE	X N	UMBERS

(Average 1935 - 1939 = 100)

	(Average 1955 - 1959 = 100)									
January	142.9	156.3	151.6	191.8	211.4	185.5				
February	142.2	153.8	150.1	194.3	211.6	186.1				
March	146.9	154.7	154.2	200.8	212.4	190.7				
April	153.4	153.4	165.5	202.7	204.7	195.5				
May	161.5	165.0	165.4	208.1	208.9	194.8				
June	162.0	160.2	164.4	206.8	202.0	191.0				
July	167.7	154.8	161.5	213.1	200.1	186.2				
August	164.1	156.4		210.7	197.3					
September	160.5	153.7		208.0	195.5					
October	151.3	152.4		202.5	193.7					
November	149.4	148.5		204.3	191.1					
December	153.5	144.7		209.4	180.7					

## Month of July, 1945

			Tot	; a 1	Prince Edw	ard Island
			1945	1944	1945	1944
	Production - Hydraul	110	3,217,398	3,080,036	17	11
•	Thermal		67,552	69,325	833	756
. (A+B)	Totel		5,284,950	x 3,149,361	850	767
. (C - E)	Primary	7	2,718,169	x 2,909,049	850	767
. (0 - 2)	Seconde		566,781	240,312	* * *	•••
	Receipts from other	Provinces		• • •	* * *	***
•	Deliveries to	41		• • •	* * *	• • •
. (I+J)	Exports to U.S.A	Total 1/2/	263,776	233,900	• • •	• • •
		Primary	122,793	119,924		• • •
•		Secondary	140,983		850	767
. (C+F-G-H)	Consumption -	Total	3,021,174	x 2,915,461 x 2,789,125	850	767
. (K-M)		Primary Secondary	2,595,376 425,798	126,336	• • •	
•		becomary		e Totals - Jamuar		
6	Production -	Total	23,957,283	x23,678,526	7,075	6,216
•		Primary	19,847,204	x21,678,254	7,075	6,216
•		Secondary	4,110,079	2,000,272	•••	• • •
	Receipts from other	Provinces	0 0 0	• • •		• • •
4	Deliveries to "	"		7 570 050	• • •	***
	Exports to U.S.A		1,524,543	x 1,512,876	• • •	•••
•		Primary 1/2/ Secondary	828,509 696,034	x 830,880 681,996	• • •	• • •
	0	Total	22,432,740	x22,165,650	7,075	6,216
0	Consumption -	10041				
		Profime mer	19.018.695	X2U.04/.0/4	1.010	O p &LLO
ί. Σ.		Primary Secondary	19,018,695 3,414,045 On	x20,847,374 1,318,276 tario	7,075 	6,216 
		Secondary	3,414,045 On	1,318,276	Man	itoba
	Production - Hydrau	Secondary	3,414,045	1,318,276 tario	• • •	•••
		Secondary	3,414,045 On 879,840	1,318,276	Man:	itoba 121,877
A. B. C. (A+B)	Therma	Secondary Lic	3,414,045 On 879,840 56 879,896	1,318,276  tario  830,074 830,074	121,549 8 121,557	121,877 142 122,019
3. 3. (A+B) 0. (C-E)	Therma Total	Secondary Lic	3,414,045  On  879,840  56  879,896  668,626  211,270	1,318,276 tario	Man:	121,877
3. (A+B) 0. (C-E)	Therma Total Primar Second Receipts from other	Secondary  lic l	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926	1,318,276  tario  830,074   830,074  659,574  170,500  311,184	Man: 121,549 8 121,557 97,572	121,877 142 122,019 99,615
A.  3.  (A+B)  (C-E)	Therma Total Primar Second Receipts from other Deliveries to "	Secondary  lic 1  y ary Provinces	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64	1,318,276  tario  830,074  830,074  659,574  170,500  311,184  2,401	Man: 121,549 8 121,557 97,572 23,985	121,877 142 122,019 99,615 22,404
3. (A+B) 3. (C-E) 3. (C+J)	Therma Total Primar Second Receipts from other	Secondary  lic l y ary Provinces	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096	Man: 121,549 8 121,557 97,572 23,985 106	121,877 142 122,019 99,615 22,404
3. (A+B) 3. (C-E) 5. (I+J)	Therma Total Primar Second Receipts from other Deliveries to "	Secondary  lic  y ary Provinces Total Primary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120	Man: 121,549 8 121,557 97,572 23,985 106 106	121,877 142 122,019 99,615 22,404  86 86
3. (A+B) 3. (C-E) 5. (C-H) 6. (I+J)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,985	1,318,276  tario  830,074   830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976	Man: 121,549 8 121,557 97,572 23,985 106 106	121,877 142 122,019 99,615 22,404  86 86
3. (A+B) 3. (C-E) 3. (C+F-G-H	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total	3,414,045  On  879,840 56  879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556	1,318,276  830,074 830,074 659,574 170,500 311,184 2,401 178,096 64,120 113,976 960,761	Man: 121,549 8 121,557 97,572 23,985 106 106 121,451	121,877 142 122,019 99,615 22,404  86 86 
A. (A+B) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E-G-H	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	lic l y ary Provinces Total Primary Secondary	3,414,045  On  879,840 56  879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269	1,318,276  830,074 830,074 659,574 170,500 311,184 2,401 178,096 64,120 113,976 960,761 904,237	Man:  121,549 8 121,557 97,572 23,985 106 106 121,451 97,466	121,877 142 122,019 99,615 22,404  86 86  121,933 99,529
. (A+B) . (C-E) . (C+F-G-H . (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287	1,318,276  830,074 830,074 659,574 170,500 311,184 2,401 178,096 64,120 113,976 960,761	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985	121,877 142 122,019 99,615 22,404  86 86 
A.  B. (A+B)  C. (C-E)  C. (C+F-G-H  L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287	1,318,276  tario  830,074 830,074 659,574 170,500 311,184 2,401 178,096 64,120 113,976 960,761 904,237 56,524 re Totals - Januar	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404
A.  B. (A+B)  C. (C-E)  G.  G.  G.  (C+F-G-H  L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	lic l y ary Provinces Total Primary Secondary Total Primary Secondary	3,414,045  On  879,840 56  879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287  Cumulativ  6,343,857	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  To Totals - Januar  6,123,732	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  y - July  1,078,765	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404
A.  B. (A+B)  C. (C-E)  C.  C.  C.  C. (C+F-G-H  L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287 Cumulativ	1,318,276  tario  830,074 830,074 659,574 170,500 311,184 2,401 178,096 64,120 113,976 960,761 904,237 56,524 re Totals - Januar	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  Ty - July	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404
A.  B.  C. (A+B)  C. (C-E)  G.  G.  C. (C+F-G-H  L. (K-m)  N.  O.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary	3,414,045  On  879,840 56  879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287  Cumulativ  6,343,857 5,032,745 1,311,112 2,556,519	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  Totals - Januar  6,123,732  4,876,855  1,246,877  2,524,041	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  Ty - July  1,078,765 749,893	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404  1,017,583 734,738
A.  B.  C. (A+B)  C. (C-E)  G.  H. (I+J)  I.  K. (C+F-G-H  L. (K-m)  N.  N.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic  y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	3,414,045  On  879,840 56  879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287  Cumulativ  6,343,857 5,032,745 1,311,112 2,506,519 2,685	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  Totals - Januar  6,123,732  4,876,855  1,246,877  2,324,041  27,713	Man:  121,549  8  121,557  97,572  23,985   106  106   121,451  97,466  23,985  y - July  1,078,765  749,893  328,872	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404  1,017,583 734,738 282,845
A.  B. (A+B)  C. (C-E)  G.  G.  (C+F-G-H  M.  N.  O.  R.  S.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Secondary  lic  lic  y ary  Provinces  Total  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Foundary  Total  Primary  Foundary  Total  Primary  Foundary  Total  Primary  Foundary  Total	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287 Cumulativ  6,343,857 5,032,745 1,311,112 2,556,519 5,825 1,134,102	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  78 Totals - Januar  6,123,732  4,876,855  1,246,877  2,324,041  27,713  1,113,084	Man:  121,549  8  121,557  97,572  23,985   106  106   121,451  97,466  23,985  y - July  1,078,765  749,893  328,872   754	121,877 142 122,019 99,615 22,404 86 86 86 121,933 99,529 22,404  1,017,583 734,738 282,845 664
A.  B.  C. (A+B)  C. (C-E)  G.  G.  K. (C+F-G-H  L. (K-m)  N.  N.  O.  P.  Q.  R.  S.  T.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic  y ary Provinces  Total Primary Secondary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287 Cumulativ  6,343,857 5,032,745 1,311,112 2,556,519 5,625 1,134,102 438,068	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  78 Totals - Januar  6,123,732  4,876,855  1,246,877  2,324,041  27,713  1,113,084  431,088	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  y - July  1,078,765 749,893 328,872 754 754	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404  1,017,583 734,738 282,845 664 664
A.  B.  C. (A+B)  C. (C-E)  G.  H. (I+J)  I.  K. (C+F-G-H  L. (K-m)  N.  O.  P.  Q.  R.  S.  T.  U.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic 1  y ary Provinces Total Primary Secondary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287 Cumulativ  6,343,857 5,032,745 1,311,112 5,625 1,134,102 438,068 696,034	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  76 Totals - Januar  6,123,732  4,876,855  1,246,877  2,324,041  27,713  1,113,084  431,088  681,996	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  y - July  1,078,765 749,893 328,872 754 754	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404  1,017,583 734,738 282,845 664 664
A.  3.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic  y ary Provinces  Total Primary Secondary	3,414,045  On  879,840 56 879,896 668,626 211,270 350,926 64 205,202 64,219 140,983 1,025,556 955,269 70,287 Cumulativ  6,343,857 5,032,745 1,311,112 2,556,519 5,625 1,134,102 438,068	1,318,276  tario  830,074  659,574  170,500  311,184  2,401  178,096  64,120  113,976  960,761  904,237  56,524  78 Totals - Januar  6,123,732  4,876,855  1,246,877  2,324,041  27,713  1,113,084  431,088	Man:  121,549  8  121,557  97,572 23,985   106 106  121,451 97,466 23,985  y - July  1,078,765 749,893 328,872 754 754	121,877 142 122,019 99,615 22,404 86 86 121,933 99,529 22,404  1,017,583 734,738 282,845 664 664

## CENTRAL ELECTRIC STATIONS Month of July, 1945

		Mont	h of July, 1945			
Nova S	cotia	New Bru	nswick	Q	uebec	
1945	1944	1945	1944	1945	1944	
30,565	22,717	39,933	35,837	1,858,978	x 1,802,696	A.
17,870	17,155	9,649	9,743	483	471	В.
48,435	39,872	49,582	45,580	1,859,461	x 1,803,167	C.
48,435	39,872	48,082	45,023	1,529,632	x 1,756,520	D.
•••	• • •	1,500	557	329,829	46,647	E.
• • •		540	622	151	2,457	F.
		67	56	351,466	311,806	G.
• • •	• • •	3,639	2,855	54,801	55,450	H.
•••	• • •	3,639	2,855	54,801	55,450	I.
• • •	• • •	• • •		6 0 0		J.
48,435	39,872	46,416	45,291	1,453,325	x 1,438,368	K.
48,435	39,872	44,916	42,734	1,123,496	x 1,391,721	L.
• • •		1,500	557	329,829	46,647	M.
		Cumulative To	tals - January .	- July		
338,326	328,581	337,835	253,887	13,531,760	xl3,769,079	N.
338,326	328,581	329,194	247,080	11,071,634	x13,306,723	0.
•••	• • •	8,641	6,807	2,460,126	462,356	P.
		4,211	4,458	6,260	28,092	Q.
• • •	• • •	441	379	2,510,730	2,328,479	R.
• • •	• • •	29,363	x 19,533	360,814	382,064	S.
• • •	• • •	29,363	x 19,533	360,814	382,064	T.
• • •	• • •	• • •		• • •	• • •	U.
338,326	328,581	312,242	x 238,413	10,666,482	x11,086,628	V.
338,326	328,581	303,601 8,641	x 231,606 6,807	8,206,356 2,460,126	x10,624,272 462,356	W.
• • •	• • •	0,011	0,007	2,100,100	100,000	Х.
	1					
Saskato	hewan	Albe	rta	British	Columbia	
33,040	33,352	30,818	31,210	222,658	202,262	A.
18,338	17,820	13,050	13,163	7,265	10,075	В.
51,378	51,172	43,868	44,373	229,923	212,337	C
51,378	51,172	43,868	44,373	229,726	212,133	D.
				197	204	E.
•••	0 0 0	2,436	1,970	000	***	F.
• • •	• • •			2,436	1,970	G.
•••	• • •	• • •	* * *	28	2/ - 2,587	Н.
• • •	• • •	• • •	8 2 4	28	2/ - 2,587	I.
53. 750	6 6 6	4.C. Z.O.A	46,343	227,459	212,954	J.
51,378	51,172	46,304	46,343	227,262	212,750	K.
51,378	51,172	46,304	40,040	197	204	L.
•••	• • •	0 0 0		1		
			tals - January			
385,792	402,438	313,754	306,676	1,620,119	1,470,334	N.
385,792	402,438	313,754	306,676	1,618,791	1,468,947	0.
• • •	• • •	• • •	• • •	1,328	1,587	P.
• • •	• • •	19,150	17,620	19,150	17,620	R.
• • •	• • •	• • •	0 0 0	1/2/ - 490	1/2/ _ 2,469	2.
•••	• • •	• • •		1/2/ - 450	1/2/ - 2,469	T.
• • •	•••	• • •	e * 0			U.
385,792	402 438	332,904	324,296	1,601,459	1,455,183	V.
385,792	402,438	332,904	324,296	1,600,131	1,453,796	W.
000,132	402,400	***		1,328	1,387	X.
••••	• • • • •			1		-

x - Revised

<sup>1/</sup> Net exports

<sup>2/</sup> Net imports -

<sup>2,614,000</sup> kw. hrs. of secondary power imported from U.S.A. in July, 1944.
666,000 kw. hrs. of secondary power imported from U.S.A. in January, 1945.

## (Thousands of Allowatt Hours)

### PRODUCTION

			+	
1 9 4 1	1942	1943	1 9 4 4	1945
2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
	2,871,835	2,959,268	3,298,017	3,124,235
, ,	3,228,728	3,337,386	3,515,052	3,586,511
	3,090,941	3,276,544	3,277,198	3,534,157
	3,182,302	3,511,201	3,584,515	3,593,074
	3,050,532	3,362,679	3,325,525	3,411,673
	2,973,407	3,411,697	3,149,361	3,284,950
	2,997,249	3,436,141	3,274,631	
	2,954,285	3,376,775	3,234,778	
3,143,474	3,174,419	3,458,568	3,482,045	
3,191,921	3,188,797	3,460,737	3,439,651	
	3,252,435	3,559,509	3,356,102	
33,464,496	37,199,182	40,377,649	40,465,733	
18,393,530	21,631,997	23,085,919	23,678,526	23,957,283
	2,634,701 2,407,068 2,631,809 2,693,353 2,805,394 2,560,060 2,661,145 2,640,084 2,866,647 3,143,474 3,191,921 3,228,840 33,464,496	2,634,701 3,234,252 2,407,068 2,871,835 2,631,899 3,228,728 2,693,353 3,090,941 2,805,394 3,182,302 2,560,060 3,050,532 2,661,145 2,973,407 2,640,084 2,997,249 2,866,647 2,954,285 3,143,474 3,174,419 3,191,921 3,188,797 3,228,840 3,252,435 33,464,496 37,199,182	2,634,701       3,234,252       3,226,644         2,407,068       2,871,835       2,959,268         2,631,809       3,228,728       3,337,386         2,693,353       3,090,941       3,276,544         2,805,394       3,182,302       3,511,201         2,560,060       3,050,532       3,362,679         2,661,145       2,973,407       3,411,697         2,640,084       2,997,249       3,436,141         2,866,647       2,954,285       3,376,775         3,143,474       3,174,419       3,458,568         3,191,921       3,188,797       3,460,737         3,228,840       3,252,435       3,559,509         35,464,496       37,199,182       40,377,649	1 9 4 1       3,234,252       3,226,644       3,528,858         2,407,068       2,871,835       2,959,268       3,298,017         2,631,809       3,228,728       3,337,386       3,515,052         2,693,353       3,090,941       3,276,544       3,277,198         2,805,394       3,182,302       3,511,201       3,584,515         2,560,060       3,050,532       3,362,679       3,325,525         2,661,145       2,973,407       3,411,697       3,149,361         2,640,084       2,997,249       3,436,141       3,274,631         2,866,647       2,954,285       3,376,775       3,234,778         3,143,474       3,174,419       3,458,568       3,482,045         3,191,921       3,188,797       3,460,737       3,439,651         3,228,840       3,252,435       3,559,509       3,356,102         35,464,496       37,199,182       40,377,649       40,465,733

## ≠ EXPORTS TO THE UNITED STATES

	AND VOCATO AV COMP VICTOR OF THE PROPERTY OF T							
January	192,470	206,530	203,579	209,289	165,136			
February	176,643	176,136	186,775	181,767	152,659			
March	201,613	216,110	211,525	198,574	215,791			
April	211,594	216,355	218,430	218,542	225,554			
May	210,495	225,610	236,114	242,128	248,421			
June	187,044	212,012	223,301	228,676	255,872			
July	197,433	195,827	242,332	236,514	263,776			
August	187,600	195,145	229,803	238,680				
September	183,954	185,292	196,639	218,885				
October	196,578	207,087	190,451	223,253				
November	199,856	206,191	197,652	188,318				
December	214,261	211,444	208,346	200,684				
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311				
п 7 п	1,377,232	1,448,580	1,522,146	1,515,430	1,525,209			
		1	1					

## CONSUMPTION OF PAINTAY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	x 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	2,832,911	2,073,343
July	2,234,260	2,635,858	2,970,090	(1)2,789,125	2,595,376
Aurust	2,288,214	2,699,880	3,021,551	2,828,775	
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,830,563	5,131,693	2,995,137	
November	2,584,126	2,835,165	5,104,561	2,904,454	
December	2,682,873	2,935,611	3,195,464	2,757,325	
Total 12 months	27,723,520	52,500,550	35,718,703	35,150,741	
н 7 п	15,144,940	18,520,704	20,207,542	20,847,374	19,018,695

TRANG:

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Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, S. A. CUDMORE, M.A. (Oxon.), LL.D. (Tor.), F.S.S., F.R.S.C.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

### AUGUST, 1945

20-4910

25 12	Т	otal Production		Consum	otion of Primary	Power
Month	1943	1944	1945	1943	1944	1945
			T) - 17 A			
		(The	Daily Aver			
nuary	104,085	113,834	110,409	93,325	102,820	90,230
bruary	105,688	113,725	111,580	94,513	102,389	90,530
rch	107,674	113,389	115,694	96,050	101,595	91,210
ril	109,218	109,240	117,805	95,627	96,546	92,186
у	113,265	115,630	115,906	97,150	97,510	90,936
ne	112,089	110,851	x 118,572	96,666	94,430	x 89,158
Ly	110,055	101,592	x 105,843	95,809	89,972	x 83,599
gust	17.0,843	105,633	104,439	97,469	91,251	83,869
ptember	112,559	107,826		99,939	93,914	
tober	111,567	112,324		101,022	96,617	
vember	115,358	114,655		103,479	96,815	
cember	114,823	108,261		103,079	88,946	

#### INDEX NUMBERS

		(Aver	age 1935 - 1939	= 100)		
anuary	142.9	156.3	151.6	191.8	211.4	185.5
ebruary	142.2	153.8	150.1	194.3	211.6	186.1
arch	146.9	154.7	154.2	200.8	212.4	190.7
pril	153.4	153.4	165.5	202.7	204.7	195.5
ay	161.6	165.0	165.4	208.1	208.9	194.8
une	162.0	160.2	x 164.1	206.8	202.0	x 190.7
uly	167.7	154.8	x 161.3	213.1	200.1	x 186.0
ugust	164.1	156.4	154.6	210.7	197.3	181.5
eptember	160.5	153.7		208.0	195.5	
stober	151.3	152.4		202.5	193.7	
ovember	149.4	148.5		204.3	191.1	
ecember :	153.5	144.7		209.4	180.7	magnet de Mills

## CENTRAL FLECTRIC STATIONS Month of August, 1945

			Tot	a l		Prince Edward	Island
		1	1545		1844	1945	1944
•	Production - Hyaraul	ic	5,108,366 09.247	1 x	3,200, <b>241</b> 74,390	16 848	9 861
			3,037,613	X	3,274,631	864	870
. (A+B) . (C - E)	Total Primary Seconda		1,723,802 513,811	x	2,949,376 325,255	864	870
•	Receipts from other Deliveries to		0 0 0		• • •		• • •
0	Exports to U.S.A	Total	229,746	1/	256,134	• • •	•••
. (I+J) •		Primary Secondary	123,850		120,600 115,534	• • •	•••
/0.7.0.21		Total	3,007,867	x	3,038,497	864	870
. (K-M)	COMP OT OT	Primary Secondary	2,599,952 407,915	x	2,828,776 209,721	864	870
			Cumulative	Tot	als - January	- August	
	27	Total	27,186,581	X	26,953,157	7,939	7,086
l.	Production -	Primary Secondary	22,562,690 4,623,891	x	24,627,630 2,325,527	7,939	7,086
2.	Receipts from other Deliveries to	Provinces			000	000	• • •
	Exports to U.S.A	Total 1/2/	1,754,289		1,749,010	0 9 5	• • •
		Primary Secondary	952,359 801,930		951,480 797,580	• • •	***
7.	Consumption -	Total	25,432,292	x	25,204,147	7,939	7,08
V . K .	<u> </u>	Primary Secondary	21,610,531	x	23,676,150	7,939	7,086

% o				proposed to the second		
			Onta	rio	Manito	ba
A. B.	Production - Hydraul Thermal	ic	866,307	849,293	125,379	127,320 159
C. (A+B)	Total		866,41.8	849,293	125,386	127,479
D. (C-E)	Primary Seconda		690,369 176,049	659,908 189,385	100,636 24,750	103,856 23,623
F.	Receipts from other Deliveries to		327,272 53	344,925 2,463		• • •
i. (I+J)	Exports to U.S.A	Total	170,399	180,372	116	101
I.	MAPON OF THE	Primary Secondary	64,503 105,896	64,838	116	101
	Consumption -	Total	1,023,238	1,011,383	125,270	127,37
L. (K-m)		Primary Secondary	953,085 70,153	937,532 73,851	100,520 24,750	103,75
and the second second			Cumulative	Totals - January	- August	
V	Production -	Total	7,210,275	6,973,025	1,204,151	1,145,06
). P.		Primary Secondary	5,723,114	5,536,762 1,436,263	850,528 353,623	838,59 306,48
Q.	Receipts from other Deliveries to	Provinces	2,833,791 5,878	2,668,966 30,176		• •
S.	Exports to U.S.A	Total	1,304,501	1,293,456	869	76
T.		Primary Secondary	502,571 801,930	495,926 797,530	869	76
٧.	Consumption -	Total	8,733,687	8,318,359	1,203,282	1,144,29
₩. X.	,	Primary Secondary	8,048,456	7,679,626 638,733	849,659 353,623	837,83 306,46

x - Revised

Gross imports from U.S.A. - 2,546,000 kw. hrs. of secondary power in August, 1944.

<sup>1/</sup> Net Exports.

<sup>2/</sup> Net Imports

## CENTRAL ELECTRIC STATIONS Month of August, 1945

Nova S	Scotia	New Brun	newick	٥	uebec	
1945	1944	1945	1944	1945	1 3 1 4	
30,482	24,545	35,083	35,481	1,819,703	1,890,897	1 4
17,708	17,761	10,493	10,120	525	578	A. B.
 48,190	42,306	45,576	45,601	1,820,228	1,891,475	C.
 48,190	42,306	45,301	45,366	1,507,681	1,779,654	1
		275	235	312,547	111,821	D. E.
		614	658	124		-
• • •	• • •	71	62	327,886	2,525	F.
 • • •	0 0 0	3,458	2,475	55,742	345,583	G.
***		3,458	2,475		55,701	н.
• • •	• • •			55,742	55,701	I.
 • • •	40.700	***	• • •	• • •	0 0 0	J.
48,190	42,306	42,661	43,722	1,436,724	1,492,716	K.
48,190	42,306	42,386	43,487	1,124,177	1,380,895	L.
 •••	•••	275	235	312,547	111,821	M.
		Cumulative Tot	als - January -	- August		
386,516	370,887	383,410	299,488	15,543,673	15,660,554	N.
386,516	370,887	374,494	292,446	12,571,000	15,086,377	
	•••	8,916	7,042	2,772,673	574,177	0.
		4,826	5,095	6,390	30,617	P.
• • •	• • •	512	441	2,838,617	2,674,061	Q. R.
 	•••	32,821	22,008	416,556	437,765	
		32,821	22,008	416,556	437,765	S.
		• • •	***	410,000	201,100	T.
 386,516	370,887	354,903	282,134	12,094,890	12,579,345	
386,516	370,887	345,987	275,092	9,322,217	12,005,168	V.
300,310	310,001	8,916	7,042	2,772,673	574,177	W.
Saskato	hewan	Alber	rta	British	Columbia	
		70 707	73 773	000 004	007.405	-
34,109 18,469	33,560 x 18,704	30,363 14,659	31,731 13,979	226,924 6,427	207,405 x 12,228	A.
			45,710			В.
 52,578	x 52,264	45,022		233,351		Ca
52,578	x 52,264	45,022	45,710	233,161	x 215,442	D.
 ***	***	4 • •	• • •	190	191	E,
***	•••	2,690	2,075	9 600	9 075	F.
 000	•••	• • •	0 0 0	2,690	2,075	G.
•••	• • •	• • •		-31.	2/ - 2,515	Н.
•••	• • •	• • •		31	2/ - 2,515	I.
 • • •	• • •	•••	• • •	0 0 0		J.
52,578	x 52,264	47,712	47,785	230,630	x 220,073	K.
52,578	x 52,264	47,712	47,785	230,440	x 219,882	L.
•••	•••	•••	444	190	191	M.
		Cumulative Tot	als - January -	- August		
 130 220	- A54 200			1,853,470	x 1,689,967	N.
438,370	x 454,702	358,777	352,386		x 1,626,389	
438,370	x 454,702	358,777	352,386	1,851,952	1,578	0.
 ***	• • •	97 847	19,695		1,010	P.
***		21,840		21,840	19,695	Q.
 • • •	• • •	• " •	•••	1/2/ - 458	1/2/-4,984	
• • •	• • •	* * *	• • •	1/2/ - 458	1/2/-4,984	S.
•••	•••	* c *	• • •			T.
 470 750	454 800	600 07 6	270 003	3 020 088	v 1 675 256	
438,370	x 454,702	380,617	372,081	1,832,088	x 1,675,256	V.
438,370	x 454,702	380,617	372,081	1,830,570	x 1,673,678	W.
			5 / 4	1,518	1,578	X.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1241	LBBE	1, , 3	1944	1945
January	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
February	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
March	2,631,809	3,228,728	3,337,886	3,515,052	3,586,511
April	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
May	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
June .	2,560,060	3,050,532	3,362,679	3,325,525	x 3,407,170
July	2,661,145	2,975,407	3,411,697	3,149,361	x 3,281,138
August	2,640,084	2,997,249	3,436,141	3,274,631	3,237,613
September	2,866,647	2,954,285	3,376,775	3,234,778	
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3.228.840	3,252,435	5,559,509	3,356,102	
Total 12 months	33,464,496	37,199,182	40,377,649	40,465,733	
10 GET 12 MOTTOR	21,033,614	24,629,246	26,522,060	26,953,157	27,186,581

## ≠ EXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	253,872
July	197,433	195,827	242,332	236,514	263,776
August	187,600	195,145	229,803	238,680	229,746
September	183,954	185,292	196,639	218,885	
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
m 8 n	1,564,892	1,643,725	1,751,949	1,754,170	1,754,955

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	(2) 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	5,145,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	2,832,911	x 2,674,746
July	2,234,260	2,635,858	2,970,090	(1)2,789,125	x 2,591,564
Aumst	2,288,214	2,699,880	3,021,551	2,828,775	2,599,952
September	2,412,334	2,674,407	2,998,184	2,817,676	
October	2,611,033	2,836,565	5,131,693	2,995,137	
November	2,584,126	2,835,165	5,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,454	2,757,325	
Total 12 months	27,723,520	32,500,330	35,718,763	35,150,741	
ы 8 ы	17,433,154	21,226,584	23,289,093	23,676,149	21,610,331

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### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

### Acting Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

SEPTEMBER, 1945

20-4910

M 12.		Total Production		Consump	tion of Primary	Power
Month	1943	1944	1945	1943	1944	1945
			Daily Avera	ges		
		(Tho	usands of Kilow	att Hours)		
January	104,085	113,834	110,409	93,325	102,820	90,230
February	105,688	113,725	111,580	94,513	102,389	90,530
March	107,674	113,389	115,694	96,050	101,595	91,210
April	109,218	109,240	117,805	95,627	96,546	92,186
May	113,265	115,630	115,906	97,150	97,510	90,936
Tune	112,089	110,851	118,572	96,666	94,430	89,158
July	110,055	101,592	105,843	95,809	89,972	83,599
August	110,843	105,633	104,439	97,469	91,251	83,869
September	112,559	107,826	102,644	99,939	93,914	82,709
october	111,567	112,324		101,022	96,617	
lovember	115,358	114,655		103,479	96,815	
December	114,823	108,261		103,079	88,946	
		(Aver	INDEX NUMBEA age 1935 - 1939			
January	142.9	(Aver			211.4	185.5
	142.9 142.2	T	age 1935 - 1939	= 100)	211.4	185.5 186.1
February		156.3	age 1935 - 1939 151.6	= 100)		
February March	142.2	156.3 153.8	151.6 150.1	= 100) 191.8 194.3	211.6	186.1
January February Jarch April	142.2 146.9	156.3 153.8 154.7	age 1935 - 1939 151.6 150.1 154.2	= 100) 191.8 194.3 200.8	211.6	186.1
February March April	142.2 146.9 153.4	156.3 153.8 154.7 153.4	151.6 150.1 154.2 165.5	= 100)  191.8  194.3  200.8  202.7	211.6 212.4 204.7	186.1 190.7
Tebruary March April May	142.2 146.9 153.4 161.6	156.3 153.8 154.7 153.4 165.0	151.6 150.1 154.2 165.5 165.4	= 100)  191.8  194.3  200.8  202.7  208.1	211.6 212.4 204.7 208.9	186.1 190.7 195.5 194.8
February March April May June	142.2 146.9 153.4 161.6 162.0	156.3 153.8 154.7 153.4 165.0 160.2	151.6 150.1 154.2 165.5 165.4 164.1	= 100)  191.8 194.3 200.8 202.7 208.1 206.8	211.6 212.4 204.7 208.9 202.0	186.1 190.7 195.5 194.8 190.7
February  March  April  May	142.2 146.9 153.4 161.6 162.0	156.3 153.8 154.7 153.4 165.0 160.2	151.6 150.1 154.2 165.5 165.4 164.1	= 100)  191.8 194.3 200.8 202.7 208.1 206.8 213.1	211.6 212.4 204.7 208.9 202.0 200.1	186.1 190.7 195.5 194.8 190.7
February  March  April  May  Tune  Tuly  August	142.2 146.9 153.4 161.6 162.0 167.7	156.3 153.8 154.7 153.4 165.0 160.2 154.8	151.6 150.1 154.2 165.5 165.4 164.1 161.3	= 100)  191.8 194.3 200.8 202.7 208.1 206.8 213.1 210.7	211.6 212.4 204.7 208.9 202.0 200.1 197.3	186.1 190.7 195.5 194.8 190.7 186.0 181.3
Sebruary  March  April  May  Sune  Fully  Mugust  September	142.2 146.9 153.4 161.6 162.0 167.7 164.1 160.5	156.3 153.8 154.7 153.4 165.0 160.2 154.8 156.4	151.6 150.1 154.2 165.5 165.4 164.1 161.3	= 100)  191.8 194.3 200.8 202.7 208.1 206.8 213.1 210.7 208.0	211.6 212.4 204.7 208.9 202.0 200.1 197.3 195.5	186.1 190.7 195.5 194.8 190.7 186.0

### CENTRAL ELECTRIC STATIONS

Month of September

			Tot	. a 1	Prince Edwa	rd Island
			1945	1944	1945	1944
A.	Production - Hydraul	lic	3,001,877 77,433	3,152,989 81,789	12 881	. 1
B. C. (A+B)	Total		3,079,510	3,234,778	895	89
D. (C - E)	Primary Secondary		2,601,286 478,024	x 2,929,316 x 305,462	893	89
F.	Receipts from other Deliveries to		0 = 0	0 0 0		•
4. (I+J)	Exports to U.S.A	Total	215,831	1/ 215,617		•
I. J.		Primary Secondary	120,030 95,801	111,640	• • •	•
	Consumption -	Total	2,863,479	3,019,161	893	8
(K-M)		Primary Secondary	2,481,256 382,223	x 2,817,676 x 201,485	893	8
			Cumulative	Totals - January	7 - September	
Ν.	Production -	Total	30,265,891	30,187,935	8,832	7,9
). P.	1100001000	Primary Secondary	25,163,976 5,101,915	x27,556,945 x 2,630,990	8,832	7,9
Q.	Receipts from other Deliveries to	Provinces			• • •	
5.	Exports to U.S.A	Total 1/ Primary	1,970,121	1,964,627	• • •	
r. U.		Secondary	897,731	901,507	•••	
7.	Consumption -	Total.	28,295,770	28,223,308	8,832	7,9
W. X.	, and the same of	Primary Secondary	24,091,586 4,204,184	x26,493,825 x 1,729,483	8,832	7,9

75.0						
			Onte	ario	Mani	toba
A. B.	Production - Hydraul Thermal		856,912 82	839,968	144,943 10	142,133
C. (A+B)	Total		856,994	839,968	144,953	142,299
D. (C-E)	Primary Seconda		695,828 161,166	x 660,088 x 179,880	107,907 37,046	109,008
F. G.	Receipts from other Deliveries to	Provinces	306,325 57	352,734 1,909	• • •	
H. (I+J)	Exports to U.S.A	Total	158,376	166,152	115	113
I. J.		Primary Secondary	62,575 95,801	62,175 103,977	115	113
K. (C+F-G-H)	Consumption -	Total	1,004,886	1,024,641	144,838	142,186
L. (K-m) M.		Primary Secondary	939,521 65,365	x 948,738 x 75,903	107,792 37,046	108,895
			Cumulative	Totals - Januar	y - September	
N.	Production -	Total	8,067,269	7,812,993	1,349,104	1,287,361
0. P.		Primary Secondary	6,418,943 1,648,326	x 6,196,850 x 1,616,143	958,436 390,668	947,602 339,759
Q. R.	Receipts from other Deliveries to	Provinces	3,140,117 5,935	3,021,701		000
S.	Exports to U.S.A	Total	1,462,877	1,459,607	985	879
T. U.		Primary Secondary	565,146 897,731	558,100 901,507	985	879
٧.	Consumption -	Total	9,738,574	9,343,002	1,348,119	1,286,482
W. X.		Primary Secondary	8,987,979 750,595	x 8,628,366 x 714,636	957,451 390,668	946,723 339,759

x - Revised.

<sup>1/</sup> Net Exports. See also note 2/

<sup>2/</sup> Net Imports

Gross imports from U.S.A. - 3,268,000 kw. hrs. of secondary power in September, 1944.

### CENTRAL ELECTRIC STATIONS

Month of September Thousands of Kw. Hrs.

		THOUSAN	as of Aw. Hrs.			
Nova	Scotia	New Bru	nswick	Q	uebec	
1945	1944	1945	1944	1945	1944	
25,736 17,996	20,299 16,842	36,802 10,991	34,187 10,578	1,660,162	1,859,103	A.
43,732	37,141	47,793	44,765	1,660,846	1,859,759	B.
43,732	37,141	47,271	44,525	1,381,741	1,767,893	D.
	•••	522	240	279,105	91,866	E.
• • •	•••	625	654	129	1,969	F.
• • •	•••	72	60	306,950	353,388	G.
• • •	•••	3,427	2,677	53,889	49,919	H.
	•••	3,427	2,677	53,889	49,919	I.
	•••	• • •	• • •	• • •	• • •	J.
43,732	37,141	44,919	42,682	1,300,136	1,458,421	K.
43,732	37,141	44,397	42,442	1,021,031	1,366,555	L.
	•••	522	240	279,105	91,866	M.
		Cumulative To	tals - January .	- September		
430,248	408,028	431,204	. 344,253	17,004,519	17,520,313	N.
430,248	408,028	421,766	336,971	13,952,740	16,854,270	0.
***		9,438	7,282	3,051,779	666,043	P.
•••	• • •	5,450	5,749	6,519	32,586	Q.
•••	0 0 0	584	501.	3,145,567	3,027,450	R
	• • •	36,248	24,685	470,445	487,684	s.
•••	• • •	36,248	24,685	470,445	487,€84	T.
470.040	***	700 000	000	7.7.700.000	• • •	U.
430,248	408,028	399,822	324,816	13,395,026	14,037,765	V.
430,248	408,028	390,384	317,534	10,343,247	13,371,722	W.
• • • •	* * *	9,438	7,282	3,051,779	666,043	X.
		I				1
Saskat	chewan	Albe	rta	British	Columbia	
32,887	32,953	25,901	27,786	218,522	196,550	A.
19,547	19,279	18,181	17,623	9,061	15,763	В.
52,434	52,232	44,082	45,409	227,583	212,313	C.
52,434	52,232	44,082	45,409	227,398	212,128	D.
***	• • •	• • •	0,69	185	185	E.
• • •	• • •	4,018	2,122	4,018	2,122	F. G.
• • •	• • •	• • •	4 0 0	24	2/ - 3,244	H.
***	• • •	• • •	0 0 0	24	2/ - 3,244	I.
	• • •	• • •	0 + 0	000		J.
52,434	52,232	48,100	47,531	223,541	213,435	K.
52,434	52,232	48,100	47,531	223,356	213,250	L.
* * *	• • •	• • •	• • •	185	185	M.
		Cumulative To	tals - January -	- September		
490,804	506,934	402,858	397,795	2,081,053	1,902,280	N.
490,804	506,934	402,858	397,795	2,079,349	1,900,517	0.
• • •	• • •	• • •	0.7 0.7 67	1,704	1,763	P.
* * *	• • •	25,857	21,817	25,857	21,817	Q.
•••	• • •	• • •				R.
• • •	•••	• • •	0 0 0	2/ - 434	2/ - 8,228 2/ - 8,228	T.
• • •	•••	000		- 101	2/ - 0,220	U.
490,804	506,934	428,715	419,612	2,055,630	1,888,691	V.
490,804	506,934	428,715	419,612	2,053,926	1,886,928	W.
***		420,110	410,010	1,704	1,763	X.
	• • •				1	

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1941	1942	1943	1944	1945
Jamuary	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
February	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
March	2,631,809	3,228,728	3,337,886	3,515,052	3,586,511
April	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
May	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
June	2,560,060	3,050,532	3,362,679	3,325,525	3,407,170
July	2,661,145	2,973,407	3,411,697	3,149,361	3,281,138
August	2,640,084	2,997,249	3,436,141	3,274,631	3,237,613
September	2,866,647	2,954,285	3,376,775	3,234,778	3,079,310
October	3,143,474	3,174,419	3,458,568	3,482,045	
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Total 12 months	33,464,496 23,900,261	37,199,182 27,583,531	40,377,649 29,898,835	40,465,733 30,187,935	30,265,891

## ← EXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	253,872
July	197,433	195,827	242,332	236,514	263,776
August	187,600	195,145	229,803	238,680	229,746
September	183,954	185,292	196,639	218,885	215,831
October	196,578	207,087	190,451	223,253	
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
м Э и	1,748,846	1,829,017	. 1,948,588	1,973,055	1,970,787

## CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,188,080	2,764,518	2,893,080	3,187,432	(2) 2,797,133
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151 .	2,589,377	2,899,976	2,832,911	2,674,746
July	2,234,260	2,635,858	2,970,090	(1)2,789,125	2,591,564
August	2,288,214	2,699,880	3,021,551	2,828,775	2,599,952
September	2,412,334	2,674,407	2,998,184	2,817,676	2,481,256
October	2,611,033	2,836,563	3,131,693	2,995,137	
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 1% months	27,723,520	32,506,330	35,718,763	35,150,741	
m 9 n	19,845,488	23,900,991	26,287,277	26,493,825	24,091,586

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#### DOMINION BUREAU OF STATISTICS

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

### Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

OCTOBER, 1945

20-4910

Month	Total Production			Consumption of Primary Power			
MOUCH	1943	1944	1945	1943	1944	1945	
			Daily Avera	ges			
		(The	ousands of Kilowa	att Hours)			
January	104,085	113,834	110,409	93,325	102,820	90,230	
ebruary	105,688	113,725	111,580	94,513	102,389	90,530	
larch	107,674	113,389	115,694	96,050	101,595	91,210	
pril	109,218	109,240	117,805	95,627	96,546	92,186	
lay	113,265	115,630	115,906	97,150	97,510	90,936	
une	112,089	110,851	113,572	96,666	94,430	89,158	
uly	110,055	101,592	105,843	95,809	89,972	83,599	
ugust	110,843	105,633	104,439	97,469	91,251	83,869	
September	112,559	107,826	102,644	99,939	93,914	82,709	
ctober	111,567	112,324	106,743	101,022	96,617	85,321	
ovember	115,358	114,655		103,479	96,815		
ecember	114,823	108,261		103,079	88,946		
		(Aver	INDEX NUMBER	= 100)			
anuary	142.9	(Aver	rage 1935 - 1939	= 100)	211.4	185.5	
anuary ebruary	142.9 142.2		age 1935 - 1939	= 100) 191.8 194.3	211.6	186.1	
v		156.3	rage 1935 - 1939	= 100) 191.8 194.3 200.8	211.6		
ebruary	142.2	156.3 153.8	151.6 150.1 154.2 165.5	= 100)  191.8  194.3  200.8	211.6 212.4 204.7	186.1 190.7	
ebruary arch	142.2 146.9	156.3 153.8 154.7	151.6 150.1 154.2	= 100)  191.8  194.3  200.8  202.7  208.1	211.6 212.4 204.7 208.9	186.1 190.7 195.5 194.8	
ebruary  arch  pril  ay  une	142.2 146.9 153.4	156.3 153.8 154.7 153.4 165.0	151.6 150.1 154.2 165.5	= 100)  191.8  194.3  200.8  202.7  208.1  206.8	211.6 212.4 204.7 208.9 202.0	186.1 190.7 195.5 194.8 190.7	
ebruary  arch  pril  ay  une	142.2 146.9 153.4 161.6	156.3 153.8 154.7 153.4 165.0	151.6 150.1 154.2 165.5 165.4	= 100)  191.8  194.3  200.8  202.7  208.1	211.6 212.4 204.7 208.9	186.1 190.7 195.5 194.8	
ebruary arch pril	142.2 146.9 153.4 161.6 162.0	156.3 153.8 154.7 153.4 165.0	151.6 150.1 154.2 165.5 165.4 164.1 161.5	= 100)  191.8  194.3  200.8  202.7  208.1  206.8  213.1  210.7	211.6 212.4 204.7 208.9 202.0 200.1 197.3	186.1 190.7 195.5 194.8 190.7 186.0 181.3	
ebruary  varch  pril  kay  vune  vuly	142.2 146.9 153.4 161.6 162.0	156.3 153.8 154.7 153.4 165.0 160.2	151.6 150.1 154.2 165.5 165.4 164.1	= 100)  191.8 194.3 200.8 202.7 208.1 206.9 213.1 210.7 208.0	211.6 212.4 204.7 208.9 202.0 200.1	186.1 190.7 195.5 194.8 190.7	
ebruary  arch  pril  ay  une  uly  ugust  eptember	142.2 146.9 153.4 161.6 162.0 167.7	156.3 153.8 154.7 153.4 165.0 160.2 154.8	151.6 150.1 154.2 165.5 165.4 164.1 161.5	= 100)  191.8  194.3  200.8  202.7  208.1  206.8  213.1  210.7	211.6 212.4 204.7 208.9 202.0 200.1 197.3 195.5	186.1 190.7 195.5 194.8 190.7 186.0 181.3	
ebruary iarch pril iay une iuly	142.2 146.9 153.4 161.6 162.0 167.7 164.1 160.5	156.3 153.8 154.7 153.4 165.0 160.2 154.8 156.4 153.7	151.6 150.1 154.2 165.5 165.4 164.1 161.5 154.6 146.3	= 100)  191.8 194.3 200.8 202.7 208.1 206.9 213.1 210.7 208.0	211.6 212.4 204.7 208.9 202.0 200.1 197.3 195.5	186.1 190.7 195.5 194.8 190.7 186.0 181.3	

## CENTRAL ELECTRIC STATIONS

Month of October, 1945

Total

5 1944

			1315 .	1944	1 9 4 9	7 2 3 3
	Production - Hydraul	ic	3,220,107	3,394,964	11	10 981
	Thermal		88,914	87,081	928	991
. (A+B)	Total		3,309,021	5,482,045	939	991
(0 - I)	Primar	7	2,762,459	3,107,635 374,410	909	•••
	Seconda		540,562			+ + +
	Receipts from other	Provinces	0 4 0			• • •
	Deliveries to "	"	1-	(1) 219,303		• • •
. (I+J)	Exports to U.S.A	Total	(1) 224,801	(1) 112,498		
		Primary	(1) 117,507 107,394	106,805	a 0 0	0.00
•	the second section of the second section is a second section of the second section is a second section of the second section is a second section of the section of the second section of the section of the second section of the section o	Secondary	3,084,220	3,262,712	939	991
. (C+F-G-H)	Consumption -	Total	2,644,952	2,995,137	939	991
. (K-H)		Primary Secondary	439,268	267,605	• • •	0 0 0
		5000114445		Totals - January	- October	
	-			33,669,980	9,771	8,969
•	Production -	Total	33,574,912 27,926,435	x 30,664,580	9,771	8,969
•		Primary Secondary	5,648,477	x 3,005,400	•••	• • •
)	n the Orange of hear		0,000	• • •		
	Receipts from other Deliveries to	II		• • •	• • •	001
0	Exports to U.S.A	Total	(1) 2,194,922	(1) 2,183,930	• • •	0 0 f
•	Export of the terms	Primary	(1) 1,189,897	(1) 1,175,618	• • •	
		Secondary	1,005,025	1,008,312		0.000
	Consumption -	Total	31,379,990	31,486,050	9,771	8,969
•		Primary	26,736,538	29,488,962	9,771	8,96
		Secondary	4,643,452	1,997,088	• • •	
			On:	terio	Manit	oba
	Production - Hydra	ılic	924,877	909,251	158,752	154,06
3.	Therm		39	•••	12	154,25
. (5)	Total		924,916	909,251	158,764	110,72
. (C-E)	Prima		726,876	718,516	114,476	43,52
	Secon		198,040	190,735	44,288	10,000
,	Receipts from othe	r Provinces	351,848	355,430		0.1
J., 	DelineLies M	Matal	171,955	170,627	121	10
:, (I+J)	Exports to U.S.A.	- Total Primary	64,661	63,822	121	10
I. J.		Secondary	107,294	100,805		0.1
	I) Consumption	- Total	1,104,746	1,092,695	158,643	154,1
L. (K-m)	,	Primary	1,014,000	1,008,765	114,355	110,6;
M.		Secondar /	90,746	83,930	44,288	40,0
		2 to 100	Cumulativ	re Totals - Januar	ry - October	
	Production	- Total	8,992,185	8,722,244	1,507,868	1,441,6
3.	* T OCTO 0 TOTA		7,145,819		1,072,911	1,058,3
		Primary				383,2
c.		Primary Secondary	1,846,366		434,957	
C. P.	Receipts from oth	Secondary	1,846,366	x 1,806,877 3,377,140	• • •	
	Deliveries to "	Secondary er Provinces	1,846,366 3,491,965 5,999	x 1,806,877 3,377,140 33,453	0 0 0	
C. P.		Secondary er Provinces	1,846,366 3,491,965 5,999 1,634,832	x 1,806,877 3,377,140 33,453 1,630,234	1,106	•
C. P. R. E.	Deliveries to "	Secondary er Provinces - Total Primary	1,846,366 3,491,965 5,999 1,634,332 629,807	x 1,806,877 3,377,140 33,453 1,630,234 621,922	1,106 1,106	
C. P. G. R. S. T. O.	Deliveries to Market Exports to U.S.A.	Secondary er Provinces  - Total Primary Secondary	1,846,366 3,491,965 5,999 1,634,832 629,807 1,005,025	x 1,806,877 3,377,140 33,453 1,630,234 621,922 1,008,312	1,106 1,106	9
C. P. G. R. S. T. U.	Deliveries to "	Secondary er Provinces  - Total Primary Secondary  - Total	1,846,366 3,491,965 5,999 1,634,832 629,807 1,005,025	x 1,806,877 3,377,140 33,453 1,630,234 621,922 1,008,312 10,435,697	1,106 1,106 1,106	9 9
C. P. G. R. S. T.	Deliveries to Market Exports to U.S.A.	Secondary er Provinces  - Total Primary Secondary	1,846,366 3,491,965 5,999 1,634,832 629,807 1,005,025	x 1,806,877 3,377,140 33,453 1,630,234 621,922 1,008,312 10,435,697 9,637,132	1,106 1,106 1,106  1,506,762 1,071,805	0 0

x- Revised.

Prince Edward Island

1945

1944

### CENTRAL ELECTRIC STATIONS Month of October, 1945.

None	Scotia	New Bru	newi ak	0	h	
1945	1944	1945	1944	1945	1 9 4 4	
						1
26,430 20,406	25,846 18,491	43,335 12,048	42,395 11,519	1,779,834	2,000,906 701	A.
46,836	44,337	55,383	53,914	1,780,429	2,001,607	B <sub>s</sub>
46,836	44,337	54,476	51,697	1,477,321	1,863,812	C.
***		907	2,217	303,108	137,795	D. E.
		688	659	135		
***	• • •	72	61	352,536	1,429 356,089	F.
• • •	•••	3,870	3,511	51,412	48,987	Н.
• • •		3,870	3,511	51,412	48,987	
***		• • •	• • • •	000		I. J.
46,836	44,337	52,129	51,001	1,376,616	1,597,951	
46,836	44,337	51,222	48,784	1,075,508		К.
40,000	22,001	907	2,217	303,108	1,460,156 137,795	L.
					201,100	18.0
477.004	450 705		tels - January -			
477,084	452,365	486,587	398,167	18,784,948	19,521,920	N.
477,084	452,365	476,242	388,668	15,430,061	18,718,082	0.
• • •		10,345	9,499	3,354,887	803,838	P.
• • •	• • •	6,138	6,407	6,654	34,015	Q.
	• • •	655	562	3,498,103	3,383,547	R.
•••	***	40,118 40,118	28,196 28,196	521,857	536,672	S.
• • •	• • •	40,110	**************************************	521,857	536,672	T. U.
477,084	452,365	451,952	375,816	14,771,642	15,635,716	
477,084	452,365	441,607	366,317	11,416,755	14,831,878	V.
***	100,000	10,345	9,499	3,354,887	803,838	W. X.
Saskat	chewan	Albe	rta	British C	olumbia	
Saskat				British C		
32,882	35,371	23,778	23,118	British 0	204,001	A. P.
32,882 21,734	<b>35,371</b> 20,783	23,778 22,309	23,118 22,685	British C 230,208 10,843	204,001	B.
32,882 21,734 54,616	35,371 20,783 56,154	23,778 22,309 46,087	23,118 22,685 45,803	British C 230,208 10,843 241,051	204,001 11,736 215,737	B. C.
32,882 21,734	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087	23,118 22,685 45,803 45,803	British C 230,208 10,843	204,001	B. C. D.
32,882 21,734 54,616 54,616	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087	23,118 22,685 45,803 45,803	British C 230,208 10,843 241,051 240,852 219	204,001 11,736 215,737 215,597 140	B. C. D. E.
32,882 21,734 54,616 54,616	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087	23,118 22,685 45,803 45,803	British C 230,208 10,843 241,051 240,832	204,001 11,736 215,737 215,597	B. C. D.
32,882 21,734 54,616 54,616	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087 	23,118 22,685 45,803 45,803  2,247	British C 230,208 10,843 241,051 240,832 219	204,001 11,736 215,737 215,597 140	B. C. D. E. F. G.
32,882 21,734 54,616 54,616 	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087  4,463	23,118 22,685 45,803 45,803  2,247	British C 230,208 10,843 241,051 240,832 219	204,001 11,736 215,737 215,597 140  2,247	B. C. D. E. F. G.
32,882 21,734 54,616 54,616 	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087  4,463	23,118 22,685 45,803 45,803  2,247	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557	204,001 11,736 215,737 215,597 140  2,247 (2) 3,925	B. C. D. E. F. G.
32,882 21,734 54,616 54,616	35,371 20,783 56,154 56,154	23,778 22,309 46,087 46,087  4,465	23,118 22,685 45,803 45,803  2,247	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925	B. C. D. E. F. G. H. I.
32,882 21,734 54,616 54,616 	35,371 20,783 56,154 56,154 	23,778 22,309 46,087 46,087  4,463	23,118 22,685 45,803 45,803  2,247	British C 230,208 10,843 241,051 240,832 219 4,465 (2) 2,557 (2) 2,557	204,001 11,736 215,737 215,597 140  2,247 (2) 3,925 (2) 3,925	B. C. D. E. F. G. H. I. J. K.
32,882 21,734 54,616 54,616 	35,371 20,783 56,154 56,154 	23,778 22,309 46,087 46,087  4,463  50,550	23,118 22,685 45,803 45,803  2,247 	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 239,145	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 	B. C. D. E. F. G. H. I. J.
32,882 21,734 54,616 54,616   54,616 54,616	35,371 20,783 56,154 56,154  56,154 56,154	23,778 22,309 46,087 46,087  4,465  50,550 50,550	23,118 22,685 45,803 45,803  2,247  48,050 48,050	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 259,145 238,926 219	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275	B. C. D. E. F. G. H. I. J. K. L.
32,882 21,734 54,616 54,616  54,616 54,616	35,371 20,783 56,154 56,154  56,154 56,154	23,778 22,309 46,087 46,087 4,463 50,550 50,550 Cumulative To	23,118 22,685 45,803 45,803 2,247 48,050 48,050 tals - January -	British C 230,208 10,843 241,051 240,832 219 4,465 (2) 2,557 (2) 2,557 239,145 238,926 219 October	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275 140	B. C. D. E. F. G. H. I. J. K. L. M.
32,882 21,734 54,616 54,616  54,616 54,616 	\$5,371 20,783 56,154 56,154  56,154 56,154 56,154	23,778 22,309 46,087 46,087 46,087 4,465 50,550 50,550 Cumulative To	23,118 22,685 45,803 45,803  2,247  48,050 48,050	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 259,145 238,926 219	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275	B. C. D. E. F. G. H. J. K. L. M.
32,882 21,734 54,616 54,616  54,616 54,616	35,371 20,783 56,154 56,154  56,154 56,154	23,778 22,309 46,087 46,087 4,463 50,550 50,550 Cumulative To	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 tals - January -	### British C 230,208	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925  217,415 217,275 140	B. C. D. E. F. G. H. I. J. K. L. M.
32,882 21,734 54,616 54,616  54,616 54,616 54,616 	35,371 20,783 56,154 56,154  56,154 56,154 56,154 	23,778 22,309 46,087 46,087  46,087  4,465 50,550 50,550 Cumulative To	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 tals - January - 443,598	British C 230,208 10,843 241,051 240,832 219 4,465 (2) 2,557 (2) 2,557 239,145 238,926 219 October 2,322,104 2,320,182 1,922	204,001 11,736 215,737 215,597 140  2,247 (2) 3,925 (2) 3,925  217,415 217,275 140 2,118,017 2,116,113 1,904	B. C. D. E. F. G. H. I. J. K. L. M. N. O.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	35,371 20,783 56,154 56,154  56,154 56,154  563,088 563,088	23,778 22,309 46,087 46,087 4,463 50,550 50,550 Cumulative To: 448,945 448,945	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 tals - January - 443,598 443,598	British C 230,208 10,843 241,051 240,832 219 4,465 (2) 2,557 (2) 2,557 239,145 238,926 219 October 2,322,104 2,320,182 1,922 30,520	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	35,371 20,783 56,154 56,154  56,154 56,154  563,088 563,088	23,778 22,309 46,087 46,087 46,087  4,465 50,550 50,550 Cumulative To: 448,945 448,945 30,320	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 tals - January - 443,598 443,598 24,064	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 239,145 238,926 219  October 2,322,104 2,320,182 1,922 30,320 (2) 2,991	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904 24,064 (2) 12,153	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	35,371 20,783 56,154 56,154  56,154 56,154  563,088 563,088	23,778 22,309 46,087 46,087 46,087 4,465 50,550 50,550 Cumulative To: 448,945 448,945 30,320	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 tals - Januery - 443,598 443,598 24,064	British C 230,208 10,843 241,051 240,832 219 4,465 (2) 2,557 (2) 2,557 239,145 238,926 219 October 2,322,104 2,320,182 1,922 30,520	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904	B. C. D. E. F. G. H. I. J. K. L. M. O. P. C. R. S. T.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	35,371 20,783 56,154 56,154  56,154 56,154 56,154 	23,778 22,309 46,087 46,087 46,087 4,465 50,550 50,550 Cumulative To 448,945 448,945 30,320	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 443,598 443,598 24,064	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 239,145 238,926 219  October 2,322,104 2,320,182 1,922 30,320 (2) 2,991 (2) 2,991	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904 24,064 (2) 15,153 (2) 12,153	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	35,371 20,783 56,154 56,154  56,154 56,154 56,154 	23,778 22,309 46,087 46,087 4,465 50,550 50,550 Cumulative To 448,945 448,945 30,320	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 443,598 443,598 24,064 467,662	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 259,145 238,926 219 October 2,322,104 2,320,182 1,922 30,320 (2) 2,991 (2) 2,991 (2) 2,991 2,294,775	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904 24,064 (2) 12,153 (2) 12,153 2,106,106	B. C. D. E. F. G. H. I. J. K. L. M. P. Q. R. S. T. U. V.
32,882 21,734 54,616 54,616  54,616 54,616  545,420 545,420	\$5,371 20,783 56,154 56,154  56,154 56,154 563,088 563,088	23,778 22,309 46,087 46,087 46,087  4,463 50,550 50,550 Cumulative To: 448,945 448,945 30,320	23,118 22,685 45,803 45,803 2,247 48,050 48,050 48,050 43,598 443,598 443,598 24,064	British C 230,208 10,843 241,051 240,832 219 4,463 (2) 2,557 (2) 2,557 239,145 238,926 219  October 2,322,104 2,320,182 1,922 30,320 (2) 2,991 (2) 2,991	204,001 11,736 215,737 215,597 140 2,247 (2) 3,925 (2) 3,925 (2) 3,925 217,415 217,275 140 2,118,017 2,116,113 1,904 24,064 (2) 15,153 (2) 12,153	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.

### CARTAL CLECTAIC STATIONS (Thousands of Kilowett Hours) (Thous

	CTI	

			1 3 4 3	1944	1945
MOTE CO.	1 9 4 1	1 9 4 2		3,528,858	3,422,683
anuary	2,634,701	3,234,252	3,226,644	3,298,017	3,124,235
Tehruary	2,407,068	2,871,835	2,959,268	3,515,052	3,586,511
Larch.	2,631,809	3,228,728	3,337,386		
April	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
iay	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
June	2,560,060	3,050,532	3,362,679	3,325,525	3,407,170
July	2,661,145	2,973,407	3,411,697	3,149,361	3,281,138
August	2,640,084	2,997,249	3,436,141	3,274,631	5,207,615
September	2,866,647	2,954,285	3,376,775	3,234,778	3,079,310
October	3,143,474	3,174,419	3,458,568	3,482,045	3,309,021
November	3,191,921	3,188,797	3,460,737	3,439,651	
December	3,228,840	3,252,435	3,559,509	3,356,102	
Tatal 12 months	33,484,496 27,043,735	37,199,182 30,757,950	40,377,649 33,357,403	40,465,733	33,574,912
A STATE OF THE STA		≠ EXPORTS TO T	HE UNITED STATES		
· ·	192,470	206,530	203,579	209,289	165,137
January	176,643	176,136	186,775	181,767	152,659
February		216,110	211,525	198,574	215,791
March	201,613			218,542	225,554
April	211,594	216,355	218,460	242,128	248,421
May	210,495	225,610	236,114		
June	187,044	212,012	223,361	228,676	255,872
July	197,433	195,827	242,332	236,514	263,776
August	187,600	195,145	229,803	238,680	229,746
September	183,954	185,292	196,639	218,885	215,831
October	196,578	207,087	190,451	223,253	227,379
November	199,856	206,191	197,652	188,318	
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	

### CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

2,036,104

2,139,039

2,196,308

2,198,166

Jamuary	2,188,080	2,764,518	2,893,080	3,187,432	(2) 2,797,132
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
Jime	2,167,151	2,589,377 -	2,899,976	2,832,911	2,674,746
July ·	2,234,260	2,635,858	2,970,090	2,789,125	2,591,564
August	2,288,214	2,699,880	3,021,551	2,828,775	2,599,952
September	2,412,334	2,674,407	2,998,184	2,817,676	2,481,256
October	2,011,033	2,836,563	3,131,693	2,395,137	(2) 2,644,952
November	2,584,126	2,835,165	3,104,361	2,904,454	
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,74]	
w 10 w	22,456,521	26,737,554	29,418.970	29,488,962	26,736,538

n 10 u

1,945,424

TRANSP & PUR-UTIL FILE ""

Published by Authority of the Hon. James A. MacKINNON, M.P.;
Minister of Trade and Commerce.

#### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

#### Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

NOVEMBER, 1945

20-4910

	r	otal Production		Consumption of Primary Power		
Month	1943	1944	1945	1943	1944	1945
		(Tho	Daily Avera			
January	104,085	113,834	110,409	93,325	102,820	90,230
February	105,688	113,725	111,580	94,513	102,389	90,530
March	107,674	113,389	115,694	96,050	101,595	91,210
April	109,218	109,240	117,805	95,627	96,546	92,186
May	113,265	115,630	115,906	97,150	97,510	90,936
June	112,089	110,851	118,572	96,666	94,430	89,158
July	110,055	101,592	105,843	95,809	89,972	83,599
August	110,843	105,633	104,439	97,469	91,251	83,869
September	112,559	107,826	102,644	99,939	93,914	82,709
October	111,567	112,324	106,743	101,022	96,617	85,321
November	115,358	114,655	107,900	103,479	96,815	84,849
December	114,823	108,261		103,079	88,946	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	142.9	156.3	151.6	191.8	211.4	185.5
February	142.2	153.8	150.1	194.3	211.6	186.1
March	146.9	154.7	154.2	200.8	212.4	190.7
April	153.4	153.4	165.5	202.7	204.7	195.5
May	161.6	165.0	165.4	208.1	208.9	194.8
June	162.0	160.2	164.1	206.8	202.0	190.7
July	167.7	154.8	161.3	213.1	200.1	186.0
August	164.1	156.4	154.6	210.7	197.3	181.3
September	160.5	153.7	146.3	208.0	195.5	172.1
October	151.3	152.4	144.8	202.5	193.7	171.1
November	149.4	148.5	139.7	204.3	191.1	167.5
December	153.5	144.7		209.4	180.7	

### Month of November, 1945

			BOILDI OI NOVELLA		Primas Edwa	nd Island
			Tot		Prince Edwa	1 9 4 4
			1945	1944	1945	
Α.,	Production - Hydrau	lic	3,145,837	3,357,303 82,348	19	1 1,14
8.	Therma		91,149		1,124	1,16
C. (A+B)	Total		3,256,986	3,439,651	1,124	1,16
D. (C - E)	Primar Second		2,654,017 582,969	3,010,218 429,433	• • •	• •
F.	Receipts from other Deliveries to "	Provinces	0 0 0	• • •	• • •	• •
H. (I+J)	Exports to U.S.A	Total	(1) 218,587	(1) 187,257	• • •	•
		Primary Secondary	(1) 108,535	(1) 105,764 81,493	• • •	•
	Consumption -	Total	3,018,399	3,252,394	1,124	1,1
(K-M)	Start can't can	Primary Secondary	2,545,482 472,917	2,904,454 347,940	1,124	1,1
	Annual Company		Cumulativ	e Totals - Januar	y - November	
-	Durding	Total	36,811,898	37,109,631	10,895	10,1
٧.	Production -	Primary	30,580,452	33,674,798	10,895	10,1
). ?.		Secondary	6,231,446	3,434,833	• • •	
3-	Receipts from other	Provinces			• • •	
R.	Deliveries to	(I)- A = 3	(1)2,413,509	(1)2,371,187	• • •	
5.	Exports to U.S.A		(1)1,298,432	(1)1,281,382		
r .		Primary Secondary	1,115,077	1,089,805		
J.	O-manus di an	Total	34,398,389	34,738,444	10,895	10,
٧.	Consumption -	Primary	29,282,020	32,393,416	10,895	10,
W.		Secondary	5,116,369	2,345,028	•••	
			On	itario	Mani	toba
Α.	Production - Hydrau	ilic	905,334	906,595	169,307	160,
В.	Therma		44	• • •	11	
C. (A+B)	Total		905,378	906,595	169,318	160,
D. (C-E)	Primar	· ·	701,305	737,738	114,334	109,
E.	Second		204,073	168,857	54,984	50,
F.	Receipts from other	Provinces	367,448	361,100	• • •	
G.	Deliveries to "		64	1,555	774	
H. (I+J)	Exports to U.S.A.		171,955	142,473	134	
I. J.		Primary Secondary	61,903	60,980 81,493	104	
	Concumption	- Total	1,100,807	1,123,667	169,184	160,
	) Consumption	Primary	1,006,786	1,036,303	114,200	109,
L. (K-m) M.		Secondary	94,021	87,364	54,984	50,
			Cumulati	ve Totals - Januar		
N.	Production	- Total	9,897,563	9,628,839	1,677,186	1,602
0.		Primary	7,847,125	7,653,105	1,187,245	1,168,
P.		Secondary	2,050,438	1,975,734	489,941	434,
Q. R.	Receipts from other Deliveries to	r Provinces	3,859,413 6,062	3,738,240 35,008	• • •	
S.	Exports to U.S.A.	- Total	1,806,788	1,772,707	1,240	1,
			007 777	600 000	7 240	1 1.

1,240

1,675,946

1,186,105

489,941

. . .

682,902

1,089,805

11,559,364

10,673,435

885,929

691,711

1,115,077

11,944,126

11,008,765

935,361

Primary

Primary

Secondary

- Total

Secondary

T.

U.

٧.

W.

X.

Consumption

1,098

1,601,202

1,166,949

434,253

#### CENTRAL ELECTRIC STATIONS

Month of November, 1945

Nove	Scotia	New Bru	newi ek	000	ebec	
1945	1944	3 9 4 5	1944	1945		
28,818	29,354	43,450	43,471	1,707,015	1 9 4 4	Α.
20,528	18,745	12,291	10,899	560	707	B.
49,346	48,099	55,741	54,370	1,707,575	1,928,350	C.
49,346	48,099	54,646	53,015	1,384,872	1,720,314	D.
• • •	0 0 0	1,095	1,355	322,703	208,036	E.
• • •	• • •	698	671	145	1,617	F.
• • •	• • •	81	62	368,146	361,771	G.
• • •	• • •	4,084	3,818	48,798	41,882	H.
• • •	• • •	4,084	3,818	48,798	41,882	I.
***	***	0 0 0	* 0 *	000	• • •	J.
49,346	48,099	52,274	51,161	1,290,776	1,526,314	K.
49,346	48,099	51,179	49,806	968,073	1,318,278	L.
• • •	• • •	1,095	1,355	322,703	208,036	M.
		Cumulative To	tals - January -	November		
526,430	500,464	542,328	452,537	20,492,523	21,450,270	N.
526,430	500,464	530,888	441,682	16,814,932	20,438,396	0.
• • •	•••	11,440	10,855	3,677,591	1,011,874	P.
• • •	• • •	6,836	7,079	6,799	35,632	Q.
• • •	• • •	737	624	3,866,249	3,745,319	R.
• • •	• • •	44,202	32,014	570,654	578,554	S.
• • •	•••	44,202	32,014	570,654	578,554	T.
FOC 470	500 404	FOA DOE	490 070	7.000 470	77.700.000	U.
526,430	500,464	504,225	426,978	16,062,419	17,162,029	V.
526,430	500,464	492,785	416,123	12,384,828	16,150,155	W.
* * *	•••	11,440	10,855	3,677,591	1,011,874	X.
Saskat	chewan	Albe	rta	British	Columbia	
35 77 3	36,920	25,112	28,038	231,069	224,785	
35,713 23,187	22,418	24,197	23,501	9,226	4,722	A. B.
58,900	59,338	49,309	51,539	240,295	229,507	C
58,900	59,338	49,309	51,539	240,181	229,293	D.
***	•••	• • •		114	214	E.
• • •		3,671	1,316	900	0 • 0	F.
• • •	• • •	000	9 9 6	3,671	1,316	G.
• • •		• • •		(2) - 6,384	(2) - 1,033	H.
***	• • •	• • •	• • •	(2) - 6,384	(2) - 1,033	I.
• • •	• • •	• • •	0 9 9	000	0 0 0	J.
58,900	59,338	52,980	52,855	243,008	229,224	K.
58,900	59,338	52,980	52,855	242,894	229,010	L.
***	•••	• • •	• • •	114	214	H.
			tals - January -			
604,320	622,426	498,254	495,137	2,562,399	2,347,524	N.
604,320	622,426	498,254	495,137	2,560,363	2,345,407	0.
***	• • •	• • •	0.00	2,036	2,117	P.
* * *	• • •	33,991	25,380	33 001	25,380	Q.
***	• • •	• • •	• • •	33,991	(2) - 13,186	R.
	• • •	• • •	• • •	(2) - 9,375 (2) - 9,375	(2) - 13,186 $(2) - 13,186$	S.
* * *	• • •	• • •	• • •	(2) - 3,313	(2) - 10,100	T. U.
				1		-
604 700	000 400	11	520 577	2 537 783	2.335.330	V
604,320	622,426	532,245	520,517	2,537,783	2,335,330	٧.
		11	520,517 520,517	2,537,783 2,535,747 2,036	2,335,330 2,333,213 2,117	∀. ₩.

) Net Exports

Net Imports - Gross imports were: November, 1945 - 6,407,000 kw.hrs.

1944 - 1,061,000 " "

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Montil	1941	1942	1943	1944	1 9 4 5
Topill P'/	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
January	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
February March	2,631,809	3,228,728	3,337,886	3,515,052	3,586,511
	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
April	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
May June	2,560,060	3,050,532	3,362,679	3,325,525	3,407,170
July	2,661,145	2,973,407	3,411,697	3,149,361	3,281,138
	2,640,084	2,997,249	3,436,141	3,274,631	3,237,613
August	2,866,647	2,954,285	3,376,775	3,234,778	3,079,510
September October	3,143,474	3,174,419	3,458,568	3,482,045	3,309,021
November	3,191,921	3,188,797	3,460,737	3,439,651	3,236,986
November December	3,228,840	3,252,435	3,559,509	3,356,102	
	33,464,496	37,199,182	40,377,649	40,465,733	
Total 12 months	30,235,656	33,946,747	36,818,140	37,109,631	36,811,898

### FXPORTS TO THE UNITED STATES

Jamuary	192,470	206,530	203,579	209,289	165,137
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	255,872
July	197,433	195,827	242,332	236,514	263,776
August	187,600	195,145	229,803	238,680	229,746
September	183,954	185,292	196,639	218,885	215,831
October	196,578	207,087	190,451	223,253	227,379
November	199,856	206,191	197,652	188,318	224,994
December	214,261	211,444	208,346	200,684	
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	
n 11 n	2,145,280	2,242,295	2,336,691	2,384,626	2,423,160
		1	-	-	

### CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

			+		1
January	2,188,080	2,764,518	2,893,080	3,187,432	(2) 2,797,132
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	2,832,911	2,674,746
July	2,234,260	2,635,858	2,970,090	2,789,125	2,591,564
August	2,288,214	2,699,880	3,021,551	2,828,775	2,599,952
September	2,412,334	2,674,407	2,998,184	2,817,676	2,481,256
October	2,611,033	2,836,563	3,131,693	2,995,137	(2) 2,644,952
November	2,584,126	2,835,165	3,104,361	2,904,454	(2) 2,545,482
December	2,682,873	2,933,611	3,195,434	2,757,325	
Total 12 months	27,723,520	32,506,330	35,718,763	35,150,741	
" 11 "	25,040,647	29,572,719	32,523,331	32,393,416	29,282,020

<sup>/</sup> Gross Exports.

OD-CILL FILE .E.

Published by Authority of the Hon. James A. MacKINNON, M.P., Minister of Trade and Commerce.

#### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION & PUBLIC UTILITIES BRANCH **OTTAWA**

#### Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

DECEMBER, 1945

20-4910

172.5

180.7

Month	7	Cotal Production		Consump	tion of Primary	Power
Month	1943	1944	1945	1943	1944	1945
			Daily Averag	rae.		
		(Tho	usands of Kilowa	discourance of the same of the		
anuary	104,085	113,834	110,409	93,325	102,820	90,230
ebruary	105,688	113,725	111,580	94,513	102,389	90,530
larch	107,674	113,389	115,694	96,050	101,595	91,210
pril	109,218	109,240	117,805	95,627	96,546	92,186
lay	113,265	115,630	115,906	97,150	97,510	90,936
une	112,089	110,851	118,572	96,666	94,430	89,158
uly	110,055	101,592	105,843	95,809	89,972	83,599
ugust	110,843	105,633	104,439	97,469	91,251	83,869
eptember	112,559	107,826	102,644	99,939	93,914	82,709
ctober	111,567	112,324	106,743	101,022	96,617	85,321
lovember	115,358	114,655	107,900	103,479	96,815	x 84,812
December	114,823	108,261	106,087	103,079	88,946	84,899

	THDE	A MUMIDIA	w	
(Average	1935	- 1939	= 1	(

(00 151.6 191.8 211.4 185.5 January 156.3 142.9 186.1 194.3 211.6 February 150.1 142.2 153.8 190.7 212.4 March 200.8 154.2 146.9 154.7 202.7 204.7 195.5 April 153.4 165.5 153.4 194.8 165.4 208.1 208.9 May 165.0 161.6 190.7 164.1 206.3 202.0 June 160.2 162.0 213.1 200.1 186.0 July 167.7 154.8 161.3 210.7 197.3 181.3 154:6 August 164.1 156.4 208.0 195.5 172.1 146.3 September 160.5 153.7 193.7 171.1 202.5 144.8 October 151.3 152.4 x 167.4 191.1 204.3 139.7 November 149.4 148.5

141.8

144.7

209.4

December

153.5

### CENTRAL ELECTRIC STATIONS Month of December, 1945

1945

Total

1944

Prince Edward Island

1945

1944

			1945	1944	1340	4013
	Production - Hydraul	10	3,197,817	3,268,683	20	19
A. 1	Thermal		90,893	87,419	1,095	1,174
C. (A+B)	Total		3,288,710	3,356,102	1,115	1,193
D. (C - E)	Primary		2,744,538	2,874,666 481,436	1,115	1,193
E.	Seconda		544,172	401,400		
F. I	Receipts from other	Provinces	• • •	• • •	• • •	• • •
3.	Deliveries to "	**	(-) 07.7.77.7	200,684	• • •	• • •
H. (I+J)	Exports to U.S.A	Total	(1) 217,737		• • •	
I.		Primary	(1) 112,674 105,063	117,341 83,343	0 0 0	• • •
J.		Secondary	3,070,975	3,155,418	1,115	1,193
K. (C+F-G-H)	Consumption -	Total	2,631,864	2,757,325	1,115	1,193
L. (K-M)		Primary Secondary	439,109	398,093	• • •	• • •
М.		Doco.mas J		Totals - January	- December	
						11,327
N.	Production -	Total	40,100,608	40,465,733 36,549,464	12,010	11,327
0.		Primary	35,323,866	3,916,269	12,010	001
P.		Secondary	6,776,742			
* -	Receipts from other Deliveries to	Provinces	0 0 0		• • •	• • •
	Exports to U.S.A	Total	(1)2,631,245	(1)2,571,872		
	exports to U.D.A	Primary	(1)1,411,105	(1)1,398,724		• * •
T. U.		Secondary	1,220,140	1,173,148	• • •	• • •
	Consumption -	Total	37,469,363	37,893,861	12,010	11,327
V .	Company	Primary	31,912,761	35,150,740	12,010	11,327
W. X.		Secondary	5,556,602	2,743,121		• • •
				*	Meni	tobe
			Unt	cario	matt	
Α.	Production - Hydrau		910,786	914,635	175,149	175,634
B.	Therma	il.	98	65	175,179	175,722
C. (A+B)	Total		910,884	914,700		117,306
D. (C-E)	Primar	•	714,041	747,104	121,154 54,025	58,416
E.	Second Receipts from other		375,218	348,400	•••	000
F.	Deliveries to	11 11 11 11 11 11 11 11 11 11 11 11 11	70	2,216	• • •	0 0 0
H. (I+J)	Exports to U.S.A.	- Total	168,977	146,141	159	121
I.	anpor ou ou training	Primary	63,914	62,798	159	121
J.		Secondary	105,063	83,343	• • •	001
K. (C+F-G-H)	Consumption	- Total	1,117,055	1,114,743	175,020	175,601
L. (K-m)		Primary	1,025,275	1,030,490	120,995	117,18
M.		Secondary	91,780	84,253	54,025	58,410
			Cumulativ	e Totals - Januar	y - December	
N.	Production	- Total	10,808,447	10,543,539	1,852,365	1,778,02
0.		Primary	8,561,165	8,400,209	1,308,399	1,285,35
P.		Secondary	2,247,282	2,143,330	543,966	492,66
Q.	Receipts from othe	r Provinces	4,234,631	4,086,641	• • •	
-	Deliveries to	10	6,133	37,224	• • •	• •
R.	Exports to U.S.A.	- Total	1,975,764	1,918,848	1,399	1,22
R.			755,624	745,700	1,399	1,22
S. T.		Primary				
S.	•	Primary Secondary	1,220,140	1,173,148	•••	••
S. T.	Consumption		1,220,140	1,173,148	1,850,966	1,776,80
S. T. U.	•	Secondary	1,220,140	1,173,148	•••	

### CENTRAL ELECTRIC STATIONS

Month of December, 1945

		2011 01	December,	T349		
Nova S		New Brux			ebec	
1945	1944	1945	1944	1945	1944	
31,379	32,488	33,704	33,931	1,739,945	1,804,877	A.
18,863	18,951	13,156	12,520	582	746	В.
50,242	51,439	46,860	46,451	1,740,527	1,805,623	C.
50,242	51,439	46,710	46,451	1,447,608	1,550,403	D.
• • •	• • •	150	* * *	292,919	255,220	E.
		690	702	152		-
• • •	• • •	82	72	375,908	2,288	F.
4 * *	•••	3,464			349,102	G.
• • •	• • •	· ·	3,639	50,651	50,755	H.
• • •	* * *	<b>3,</b> 464	3,639	50,651	50,755	I.
• • •	• • •	• • •	• • •	•••	***	J.
50,242	51,439	44,004	43,442	1,314,120	1,408,054	K.
50,242	51,439	43,854	43,442	1,021,201	1,152,834	L.
• • •		150		292,919	255,220	M.
		Cumulative To	tals - January -	- December		
576,672	551,903	589,188	498,988	22,233,050	23,255,893	N.
576,672	551,903	577,598	488,134	18,261,417	21,988,798	0.
•••	• • •	11,590	10,854	3,971,633	1,267,095	P.
	• • •	7,525	7,781	6,952	37,920	Q.
		819	696	4,242,156	4,094,422	R
• • •		47,667	35,652	621,305	629,309	S.
	• • •	47,667	35,652	621,305	629,309	T.
• • •	• • •	• • •			•••	U.
576,672	551,903	548,227	470,421	17,376,541	18,570,082	V.
576,672	551,903	536,637	459,567	13,404,908	17,302,987	
***		11,590	10,854	3,971,633	1,267,095	W.
				7, -7,		1 4.
Saskato	chewan	Albei	rta	British	Columbia	
37,981	39,048	28,353	28,162	240,500	239,889	A.
24,442	23,198	24,551	24,745	8,076	5,932	B.
62,423	62,246	52,904	52,907	248,576	245,821	C.
62,423	62,246	52,904	52,907	248,341	245,617	D.
• • •	• • •	• • •	• • •	235	204	E.
	• • •	3,297	1,310	•••	• • •	F.
	• • •	• • •	• • •	3,297	1,310	G.
			• • •	(2) - 5,514	28	H.
• • •	• • •	• • •		(2) - 5,514	28	
***	• • •	• • •	• • •	(2) - 0,014		J.
62 42%	60 046		54,217	250,793	244,483	
62,423	62,246	56,201				K.
62,423	62,246	56,201	54,217	250,558	244,279	L.
•••	•••	•••	• • •	235	204	М.
		Cumulative To	tals - January -	- December		_
666,743	684,672	551,158	548,044	2,810,975	2,593,345	N.
666,743	684,672	551,158	548,044	2,808,704	2,591,024	0.
	• • •	• • •	• • •	2,271	2,321	P.
• • •		37,288	26,689	• • •	• • •	Q.
•••	• • •	• • •	•••	37,288	26,689	R.
•••	• • •		• • •	(2) - 14,890	(2) - 13,157	S.
•••	• • •	• • •	• • •	(2) - 14,890	(2) - 13,157	T.
• • •	• • •	• • •	• • •	• • •	• • •	U.
666,743		588,446	574,733	2,788,577	2,579,813	V.
666,743	684,672 684,672	588,446	574,733	2,786,306	2,577,492	W.
	684,672		012,100	2,271	2,321	X.
• • •	• • •	•••				

<sup>(1)</sup> Net Exports
(2) Net Imports - Gross imports were: December, 1945 - 5,539,000 kw.hrs.

January - December, 1945 - 15,190,000 " "

1944 - 13,439,000 " "

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Montin	1941	1942	1943	1944	1945
	2,634,701	3,234,252	3,226,644	3,528,858	3,422,683
January	2,407,068	2,871,835	2,959,268	3,298,017	3,124,235
February March	2,631,809	3,228,728	3,337,886	3,515,052	3,586,511
	2,693,353	3,090,941	3,276,544	3,277,198	3,534,157
April	2,805,394	3,182,302	3,511,201	3,584,515	3,593,074
May	2,560,060	3,050,532	3,362,679	3,325,525	3,407,170
June	2,661,145	2,973,407	3,411,697	3,149,361	3,281,138
July	2,640,084	2,997,249	3,436,141	3,274,631	3,237,613
August September	2,866,647	2,954,285	3,376,775	3,234,778	3,079,310
October	3,143,474	3,174,419	3,458,568	3,482,045	3,309,021
November	3,191,921	3,188,797	3,460,737	3,439,651	3,236,986
November December	5,228,840	3,252,435	3,559,509	3,356,102	3,288,710
Total 12 months	33,464,496	37,199,182	40,377,649	40,465,733	40,100,608
and the same of the same	, ,				

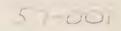
### FEXPORTS TO THE UNITED STATES

January	192,470	206,530	203,579	209,289	165,136
February	176,643	176,136	186,775	181,767	152,659
March	201,613	216,110	211,525	198,574	215,791
April	211,594	216,355	218,460	218,542	225,554
May	210,495	225,610	236,114	242,128	248,421
June	187,044	212,012	223,361	228,676	255,872
July	197,433	195,827	242,332	236,515	263,776
August	187,600	195,145	229,803	238,680	229,746
September	183,954	185,292	196,639	218,885	215,851
October	196,578	207,087	190,452	223,253	227,379
November	199,856	206,191	197,652	188,318	224,994
December	214,261	211,444	208,346	200,684	223,276
Total 12 months	2,359,541	2,453,739	2,545,038	2,585,311	2,646,435
		1			

### CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

Jamuary	2,188,080	2,764,518	2,893,080	3,187,432	(2) 2,797,132
February	2,008,725	2,487,479	2,646,369	2,969,275	2,534,835
March	2,194,373	2,748,605	2,977,550	3,149,450	2,827,506
April	2,146,361	2,635,914	2,868,820	2,896,368	2,765,576
May	2,205,990	2,664,953	3,011,657	3,022,813	2,819,019
June	2,167,151	2,589,377	2,899,976	2,832,911	2,674,746
July	2,234,260	2,635,858	2,970,090	2,789,125	2,591,564
August	2,288,214	2,699,880	3,021,551	2,828,775	2,599,952
September	2,412,334	2,674,407	2,998,184	2,817,676	2,481,256
October	2,611,033	2,836,563	3,131,693	2,995,137	(2) 2,644,952
November	2,584,126	2,835,165	3,104,361	2,904,454	(2) x 2,544,359
December	2,682,873	2,933,611	3,195,434	2,757,325	(2) 2,631,864
Total 12 months	27,723,520	32,506,330	35,718,765	35,150,741	31,912,761

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## DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

JANUARY, 1946

20-4910

		lotal Production		Consumption of Primary Power			
Month	1944	1945	1946	1944	1945	1946	
			Daily Averages				
		(Thousan	ds of Kilowatt	Hours)			
January	113,834	110,409	110,606	102,820	90,230	87,400	
February	113,725	111,580		102,389	90,530		
March	113,389	115,694		101,595	91,210		
April	109,240	117,805		96,546	92,186		
May	115,630	115,906		97,510	90,936		
June	110,851	113,572	- In the second	94,430	89,158		
July	101,592	105,843		89,972	83,599		
August	105,633	104,459		91,251	83,869		
September	107,826	102,644		93,914	82,709		
October	112,324	106,743		96,617	85,321		
November	114.655	107,900		96,815	84,812		
November December	114,655	107,900 106,087		96,815 88,946	84,812 84,899		
		106,087	NDEX NUMBERS 1935 - 1939 = .	88,946			
		106,087		88,946		179.7	
December January	108,261	106,087	1935 - 1939 = .	88,946	84,899	179.7	
December  January February	108,261	106,087 I (Average	1935 - 1939 = .	88,946 100)	185.5	179.7	
January February March	156.3 153.8	106,087 (Average 151.6 150.1	1935 - 1939 = .	88,946   100) 211.4 211.€	185.5 186.1	179.7	
December	156.3 153.8 154.7	106,087 (Average 151.6 150.1 154.2	1935 - 1939 = .	88,946 100)  211.4  211.€  212.4	185.5 186.1 190.7	179.7	
January February March April	156.3 153.8 154.7	106,087	1935 - 1939 = .	00) 211.4 211.6 212.4 204.7	185.5 186.1 190.7	179.7	
January February March April May June	156.3 153.8 154.7 153.4 165.0	106,087  I (Average  151.6 150.1 154.2 165.5 165.4	1935 - 1939 = .	38,946 100)  211.4  211.6  212.4  204.7  208.9	185.5 186.1 190.7 195.5 194.8	179.7	
January February March	156.3 153.8 154.7 153.4 165.0 160.2	106,087  I (Average  151.6 150.1 154.2 165.5 165.4 164.1	1935 - 1939 = .	88,946 211.4 211.€ 212.4 204.7 208.9 202.0	185.5 186.1 190.7 195.5 194.8 190.7	179.7	
January February March April May June July August	156.3 153.8 154.7 153.4 165.0 160.2	106,087	1935 - 1939 = .	211.4 211.6 212.4 204.7 208.9 202.0 200.1	185.5 186.1 190.7 195.5 194.8 190.7	179.7	
January February March April May June July August September	156.3 153.8 153.4 165.0 160.2 154.8	106,087  I (Average  151.6 150.1 154.2 165.5 165.4 164.1 161.3 154.6	1935 - 1939 = .	00)  211.4 211.6 212.4 204.7 208.9 202.0 200.1 197.3	185.5 186.1 190.7 195.5 194.8 190.7 186.0 181.3	179.7	
January February March April May June	156.3 153.8 154.7 153.4 165.0 160.2 154.8 156.4	106,087  I (Average  151.6 150.1 154.2 165.5 165.4 164.1 161.3 154.6 146.3	1935 - 1939 = .	38,946 211.4 211.€ 212.4 204.7 208.9 202.0 200.1 197.3 195.5	185.5 186.1 190.7 195.5 194.8 190.7 186.0 181.3	179.7	

### Month of January, 1946

			Tot	al	Prince Edwa	rd Island
			1946	1 9 4 5	1946	1945
	Production - Hydrau	110	3,337,395	3,333,376	20	
A. B.	Therma		91,378	89,307	1,105	1,2
C. (A+B)	Total		3,428,773	3,422,683	1,125	1,2
D. (C - E)	Primar	У	2,824,698	2,913,981	1,125	1,2
E. (C - E)	Second		604,073	508,702	• • •	
F.	Receipts from other	Provinces	0 + 0	•••	• • •	•
G.	Deliveries to "	71	• • •	• • •	• • •	•
H. (I+J)	Exports to U.S.A	Total	198,522	(1) 164,470	• • •	•
I.		Primary	115,299	(1) 116,848		
J.		Secondary	83,223	47,622	000	9
K. (C+F-G-H)	Consumption -	Total	3,230,251	3,258,213	1,125	1,2
L. (K-M)		Primary	2,709,399	2,797,133	1,125	1,8
M.	The distribution of the state o	Secondary	520,852	461,080	• • •	•
			Cumulative	Totals - January	**************************************	
N.	Production -	Total.				
0.		Primary				
P.		Secondary				
Q.	Receipts from other Deliveries to	Provinces				
R.	Exports to U.S.A	Total				
S.	Exports to vibia.	Primary				
r. U.		Secondary				
₹.	Consumption -	Total				
W	Wasan and Care	Primary				
I.		Secondary				
				1		
					36	
			On	tario	Manit	oba
Α.	Production - Hydrau		924,875	917,152	Manit	
B.	Therma		924,875	917,152	176,445	177,1
B. C. (A+B)	Therma Total	1	924,875 78 924,953	917,152 80 917,232	176,445  176,445	177,1
B. C. (A+B) D. (C-E)	Therma Total Primar	) y	924,875 78 924,953 742,732	917,152 80 917,232 778,436	176,445 176,445 123,238	177,1
B. C. (A+B) D. (C-E) E.	Therma Total Primar Second	y ary	924,875 78 924,953 742,732 182,221	917,152 80 917,232 778,436 138,796	176,445  176,445 123,238 53,207	177,1 177,1 116,4 60,9
B. C. (A+B) D. (C-E) E.	Therma Total Primar	y ary	924,875 78 924,953 742,732 182,221 593,386	917,152 80 917,232 778,436 138,796 352,737	176,445  176,445 123,238 53,207	177,1 177,1 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G.	Therma Total Primar Second Receipts from other Deliveries to	y ary Provinces	924,875 78 924,953 742,732 182,221 593,386 70	917,152 80 917,232 778,436 138,796 352,737 1,405	176,445 176,445 123,238 53,207	177,1 177,1 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G.	Therma Total Primar Second Receipts from other	y ary Provinces	924,875 78 924,953 742,732 182,221 593,386 70 147,527	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763	176,445 176,445 123,238 53,207	177,1 177,1 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Therma Total Primar Second Receipts from other Deliveries to	y ary Provinces	924,875 78 924,953 742,732 182,221 593,386 70	917,152 80 917,232 778,436 138,796 352,737 1,405	176,445 176,445 123,238 53,207	177,1 177,1 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A.	y ary Provinces Total Primary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141	176,445  176,445 123,238 53,207  157	177,1 177,1 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y ary Provinces Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622	176,445 176,445 123,238 53,207  157 157	177,J 116,2 60,9
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y ary Provinces Total Primary Secondary Total	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801	176,445  176,445 123,238 53,207  157 157 157	177,1 116,2 60,9 1 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y ary Provinces Total Primary Secondary Total Primary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1 60,9
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) H. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 1 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m) M. O.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A. =  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary Primary Provinces	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. Q. P. Q. R. S.	Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A. —  Consumption  Production  Receipts from other	y ary Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  N. Q. R.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A. =  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  N. O. P. Q. R. S. T.	Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A. —  Consumption  Production  Receipts from other Deliveries to  Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 1 177,0 116,1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. Q. P. Q. R. S. T. U.	Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A. —  Consumption  Production  Receipts from other Deliveries to  Exports to U.S.A. —	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	924,875 78 924,953 742,732 182,221 593,386 70 147,527 64,304 83,223 1,170,742 1,071,744 98,998	917,152 80 917,232 778,436 138,796 352,737 1,405 110,763 63,141 47,622 1,157,801 1,066,627 91,174	176,445 176,445 123,238 53,207 157 157 157 176,288 123,081 53,207	177,1 116,2 60,9 177,0 116,1

### CENTRAL ELECTRIC STATIONS

Month of January, 1946

Nova S		New Brun		Quebec			
9 4 6	1945	1946	1945	1946	1.945		
<b>32,</b> 807	33,241 19,883	31,491 13,447	41 <b>,121</b> 11 <b>,9</b> 39	1,869,649 549	1,857,732	A. B.	
54,765	53,124	44,938	53,060	1,870,198	1,858,340	C.	
4,765	53,124	44,938	51,553	1,501,753	1,551,072	D.	
	9 0 0	•••	1,507	368,445	307,268	E.	
	• • •	718	648	161	1,478	F.	
000	•••	2,991	73. 4,334	394,104	353,385	G.	
• • •	• • •	2,991	4,334	47,821 47,821	49,891	Н.	
	• • •			=19064	49,891	J.	
54,765	53,124	42,574	49,301	1,428,434	1,456,542	K.	
54,765	53,124	42,574	47,794	1,059,989	1,149,274	L.	
		•••	1,507	368,445	307,268	M.	
		Cumulative Tot	tals - January -				
		1		Alter galance and the second s		N.	
	To a constant		Manager Constitution			0.	
						P.	
						Q.	
					1	S.	
						T.	
						U.	
			1				
			de della del			V.	
						W. X.	
Saskat	chewan	Alber	rta	British	Columbia	W.	
						W. X.	
39,858	39,759	Alber 30,256 23,509	rta 28,130 25,396	British 231,994 6,667	Columbia 239,108 6,800	W.	
39 <b>,8</b> 58 24 <b>,</b> 065		30,256	28,130	231,994	239,108	A. B.	
39,858 24,065 33,923	39,759 23,260	30,256 23,509	28 <b>,130</b> 25 <b>,39</b> 6	231,994 6,667 238,661 238,459	239,108 6,800 245,908 245,683	W. X.	
39,858 24,065 33,923	39,759 23,260 63,019	30,256 23,509 53,765 53,765	28,130 25,396 53,526 53,526	231,994 6,667 2 <b>3</b> 8,661	239,108 6,800 245,908	A. B.	
39,858 24,065 33,923	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765  2,418	28,130 25,396 53,526 53,526 	231,994 6,667 238,661 238,459 202	239,108 6,800 245,908 245,683 225	A.B. C.D. E.	
39,858 24,065 33,923	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765	28,130 25,396 53,526 53,526  1,726	231,994 6,667 238,661 238,459 202	239,108 6,800 245,908 245,683 225	A.B.C.F.G.	
39,858 24,065 33,923 53,923	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765  2,418	28,130 25,396 53,526 53,526 	231,994 6,667 238,661 238,459 202 2,418	239,108 6,800 245,908 245,683 225 1,726 (2) 638	A. B. C. F. G.	
59,858 24,065 53,923 	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765  2,418	28,130 25,396 53,526 53,526  1,726	231,994 6,667 238,661 238,459 202	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638	A.B.C.F.G.	
39,858 24,065 33,923 33,923	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765  2,418	28,130 25,396 53,526 53,526  1,726	231,994 6,667 238,661 238,459 202 2,418 26	239,108 6,800 245,908 245,683 225  1,726 (2) 638 (2) 638	A. B. C. F. G. H. I.	
59,858 24,065 53,923 53,923 	39,759 23,260 63,019 63,019	30,256 23,509 53,765 53,765  2,418	28,130 25,396 53,526 53,526  1,726 	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	A. B. C. E. F. G. H. I. J. K. L.	
59,858 24,065 53,923 53,923 	39,759 23,260 63,019 63,019 	30,256 23,509 53,765 53,765  2,418 	28,130 25,396 53,526 53,526  1,726 	231,994 6,667 238,661 238,459 202 2,418 26 26 26 26	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638	A. B. G. D. E. F. G. H. I. J. K.	
39,858 24,065 33,923 33,923  33,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	A. B. C. E. F. G. H. I. J. K. L.	
39,858 24,065 33,923 33,923  33,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	A. B. C. F. G. H. I. J. K. L. M.	
39,858 24,065 33,923 33,923  33,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. D.  E. F.  G.  H.  I.  J.  K.  M.	
39,858 24,065 33,923 33,923  33,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. D.  E. F.  G.  H.  I.  J.  N.  O.  P.	
39,858 24,065 33,923 53,923  63,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. D.  E. F.  G.  H.  I.  J.  N.  O.	
39,858 24,065 33,923 53,923  63,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  G. D.  E. F.  G.  H.  I.  J.  N.  O.  P.	
39,858 24,065 33,923 33,923  33,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. D.  E. F.  G.  H.  J.  N.  O.  P.  R.	
39,858 24,065 33,923 53,923  63,923 33,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. C.  F. G.  H.  J.  K.  L.  M.  N.  C.  R.  J.  U.	
39,858 24,065 63,923 63,923  63,923 63,923	39,759 23,260 63,019 63,019   63,019 63,019	30,256 23,509 53,765 53,765  2,418  56,183 56,183	28,130 25,396 53,526 53,526  1,726  55,252 55,252	231,994 6,667 238,661 238,459 202 2,418 26 26 26 236,217 236,015	239,108 6,800 245,908 245,683 225 1,726 (2) 638 (2) 638 (2) 638 244,820 244,595	M. X.  A. B.  C. D.  E. F.  G.  H.  J.  N.  O.  P.  R.  S.  T.	

<sup>(1)</sup> Net Exports

<sup>(2)</sup> Net Imports - Gross Imports were: January, 1945 - 666,000 kw.hrs.

### CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1942	1943	1944	1945	1946
-	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
January	2,871,835	2,959,268	3,298,017	3,124,235	
February March	3,228,728	3,337,886	3,515,052	3,586,511	
April	3,090,941	3,276,544	3,277,198	3,534,157	
May	3,182,302	3,511,201	3,584,515	3,593,074	
June	3,050,532	3,562,679	3,325,525	3,407,170	
July	2,973,407	3,411,697	3,149,361	3,281,138	
August	2,997,249	3,456,141	3,274,631	3,237,613	
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Tet 1 12 months	37,199,182	40,377,349	40,465,755	40,100,608	

### ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	
March	216,110	211,525	198,574	215,791	
April	216,355	218,460	218,542	225,554	
May	225,610	236,114	242,128	248,421	
June	212,012	223,361	228,676	253,872	
July	195,827	242,332	236,515	263,776	
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,101	107,652	138,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	

### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

January	2,764,518	2,893,080	3,187,432	(2) 2,797,132	2,709,599
February	2,437,479	2,646,369	2,969,275	2,534,835	
March	2,748,605	2,377,550	3,140,450	2,827,506	
April	2,635,914	2,868,820	2,896,368	2,765,576	
May	2,664,953	3,011,657	3,022,813	2,819,019	
June	2,589,377	2,899,976	2,832,911	2,674,746	
July	2,635,858	2,970,090	2,789,125	2,591,564	
August	2,699,880	3,021,551	2,828,775	2,599,952	
September	2,674,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,165	3,104,361	2,904,454	(2) 2,544,359	
December	2,933,611	3,195,434	2,757,325	(2) 2,631,864	
lotal 12 Lonchs	32,006,000	35,718,76E	35,150,741	51,912,761	

## Published by Authority of the Hon. James A. MACKINNON, M.P., Minister of Trade and Commerce.

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

FEBRUARY, 1946

20-4910

	1	lotal Production		Consump	tion of Primary	Power
Month	1944	1945	1946	1944	1945	1946
			Daily Averages	Hours)		
January	113,834	110,409	110,606	102,820	90,230	87,400
February	113,725	111,580	113,679	102,389	90,530	88,874
March	113,389	115,694		101,595	91,210	
April	109,240	117,805		96,546	92,186	
May	115,630	115,906		97,510	90,936	
June	110,851	113,572		94,430	89,158	
July	101,592	105,843		89,972	83,599	
August	105,633	104,439		91,251	83,869	
September	107,826	102,644		93,914	82,709	
October	112,324	106,743		96,617	85,321	
November	114,655	107,900		96,815	84,812	
December	108,261	106,087		88,946	84,899	

### INDEX NUMBERS (Average 1935 - 1939 = 100)

January	156.3	151.6	151.8	211.4	185.5	179.7
February	153.8	150.1	152.9	211.6	186.1	182.7
March	154.7	154.2		212.4	190.7	
April	153.4	165.5		204.7	195.5	
May	165.0	165.4		208.9	194.8	
June	160.2	164.1		202.0	190.7	
July	154.8	161.3		200.1	186.0	
August	156.4	154.6		197.3	181.3	
September	153.7	146.3		195.5	172.1	
October	152.4	144.8		193.7	171.1	
November	148.5	139.7		191.1	167.4	
December	144.7	141.8		180.7	172.5	

### CENTRAL ELECTRIC STATIONS Month of February, 1946

			Tot	a 1	Prince Edwa	rd Island
			1946	1945	1946	194
	Production - Hydrau	He	3,103,061	3,044,927	18	
3.	Thermal		79,950	79,308	1,087	1,1
. (A+B)	Total		3,183,011	3,124,235	1,105	1,1
(C - E)	Primary	,	2,594,679	2,645,482	1,105	1,1
G. (0 - 2)	Seconda		588,332	478,753	• • •	
`.	Receipts from other	Provinces	0 + 5	• • •		
i I o	Deliveries to "	n	0 0 0	• • •	* * *	(
(. (I+J)	Exports to U.S.A	Total	178,661	(1) 152,659		
	•	Primary	106,200	(1) 110,647	• • •	
		Secondary	72,461	42,012	• • •	
. (C+F-G-H)	Consumption -	Total	3,004,350	2,971,576	1,105	1,1
. (K-M)		Primary	2,488,479	2,534,835	1,105	1,
		Secondary	515,871	436,741	• • •	
			Cumulative	Totals - January	- February	
1.	Production -	Total	6,611,784	6,546,918	2,230	2,4
) .		Primary	5,419,376	5,559,463	2,230	2,
	and the state of t	Secondary	1,192,408	987,455	• • •	
2.	Receipts from other	Provinces	• • •	• • •	• • •	
ì.	Deliveries to "		0.00		• • •	
	Exports to U.S.A		377,183	(1) 317,129	• • •	
		Primary	221,499	227,496	• • •	
J.		Secondary	155,684	89,633	0.070	0
T •	Consumption -	Total	6,234,601	6,229,789	2,230	2,
		Primary Secondary	5,197,877	5,331,968 897,821	2,230	
W . X .			1,036,724	897,821		
			1,036,724	897,821	0 0 0	
			1,036,724			
٨.	Production - Hydrau	Secondary	0n+	897,821 tario	Mani:	toba
A. 3.	Therma	Secondary	0m 859,521 67	897,821 tario	Manit	toba 160,
3. 3. 3. (A+B)	Thermal	Secondary Lic	0n+	897,821 tario	Mani:	160,
3. 3. 3. (A+B) 3. (C-E)	Therma Total Primar	Secondary Lic	0n4 859,521 67 859,588 693,089	897,821 tario 823,363 85 823,448 711,383	Manit 160,189 3 160,192 109,436	160, 160,
3. 3. (A+B) 3. (C-E)	Therma Total Primar Second	Secondary Lic l	0n4 859,521 67 859,588 693,089 166,499	897,821 tario  823,363 85 823,448 711,383 112,065	Manit 160,189 3 160,192	160, 160,
3. (A+B) 3. (C-E) 5.	Thermal Total Primar Second Receipts from other	Secondary Lic l	0n4 859,521 67 859,588 693,089 166,499 332,995	897,821 tario 823,363 85 823,448 711,383 112,065 317,245	Manit 160,189 3 160,192 109,436	160, 160,
3. (A+B) 3. (C-E) 5.	Thermal Total Primar, Second Receipts from other Deliveries to	lic l y ary Provinces	0n: 859,521 67 859,588 693,089 166,499 332,995 59	897,821 tario 823,363 85 823,448 711,383 112,065 317,245 245	Manit  160,189 3 160,192 109,436 50,756	160, 160, 103, 57,
6. (A+B) 6. (C-E) 6. 6. (I+J)	Thermal Total Primar Second Receipts from other	Secondary  lic l y ary Provinces	0ns 859,521 67 859,588 693,089 166,499 332,995 59	897,821 tario 823,363 85 823,448 711,383 112,065 317,245 245 98,821	Manit  160,189 3 160,192 109,436 50,756	160, 160, 103, 57,
(. (A+B) (. (C-E) (. (I+J)	Thermal Total Primar, Second Receipts from other Deliveries to	Secondary  lic l y ary Provinces Total Primary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165	897,821 823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809	Manit  160,189 3 160,192 109,436 50,756 195 195	160, 160, 103, 57,
6. (A+B) 6. (C-E) 7. 6. 1. (I+J)	Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	Secondary  lic l y ary Provinces Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461	897,821 823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012	Manit  160,189 3 160,192 109,436 50,756 195 195	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (I+J) G. (C+F-G-H)	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A. —	Secondary  lic l y ary Provinces Total Primary Secondary Total	0m 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898	897,821  823,363 85  823,448  711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627	Manit  160,189 3 160,192 109,436 50,756 195 195 195	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (I+J) G. (C+F-G-H) L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	Secondary  lic l y ary Provinces Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860	897,821  823,363 85  823,448  711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (I+J) G. (C+F-G-H) G. (K-m)	Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery	0m 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (I+J) G. (C+F-G-H) G. (K-m)	Thermal Total Primar, Second Receipts from other Deliveries to " Exports to U.S.A. — Consumption —	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery Secondary	0m 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038	897,821  823,363 85  823,448  711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (I+J) G. (C+F-G-H) G. (K-m)	Thermal Total Primar, Second Receipts from other Deliveries to " Exports to U.S.A. — Consumption —	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery	0m 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756	160, 160, 103, 57,
G. (A+B) D. (C-E) G. G. (C+F-G-H) G. (K-m) M.	Thermal Total Primar, Second Receipts from other Deliveries to " Exports to U.S.A. — Consumption —	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery Secondary Total	0m: 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  e Totals - January	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756 7 - February	160, 160, 103, 57,
G. (A+B) D. (C-E) G. H. (I+J) G. (C+F-G-H) M. N.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery Secondary Total Primery Secondary	0mi 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January 1,740,680	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756 7 - February 336,637	160, 160, 103, 57, 160, 103, 57,
(. (A+B) (. (C-E) (. (C+F-G-H) (. (K-m)	Thermal Total Primar Seconds Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Receipts from other	Secondary  lic l y ary Provinces Total Primary Secondary Total Primery Secondary Total Primery Secondary	0mi 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January 1,740,680 1,489,820	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675	160, 160, 103, 57, 160, 103, 57,
G. (A+B) D. (C-E) G. (C+F-G-H) G. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  e Totals - January 1,740,680 1,489,820 250,860 669,982 1,650	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962	160, 160, 103, 57, 160, 103, 57,
G. (A+B) D. (C-E) G. H. (I+J) G. (C+F-G-H) M. N. D.	Thermal Total Primar Seconds Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Receipts from other	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128 278,153	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  e Totals - January 1,740,680 1,489,820 250,960 669,982 1,650 209,584	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962 352	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (A+B) D. (C-E) G. (C+F-G-H) G. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces Total Primary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128 278,153 122,469	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January  1,740,680 1,489,820 250,860 669,982 1,650 209,584 119,951	Manit  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962	160, 160, 103, 57,
G. (A+B) D. (C-E) G. (A+B) D. (C-E) G. (C+F-G-H) G. (K-m) M.	Thermal Total Primary Seconds Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128 278,153 122,469 155,684	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January  1,740,680 1,489,820 250,860 669,982 1,650 209,584 119,951 89,633	Mani:  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962 352 352	160, 160, 103, 57,
A. B. C. (A+B) D. (C-E) G. H. (I+J) II. K. (C+F-G-H) M. O. P. Q. R. S. T. U. V.	Thermal Total Primary Seconds Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces Total Primary	0mm 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128 278,153 122,469 155,684 2,232,640	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January  1,740,680 1,489,820 250,860 669,982 1,650 209,584 119,951 89,633 2,199,428	Manit  160,189 3 160,192 109,436 50,756  195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962 352 352 352 336,285	160, 160, 103, 57,
A. B. C. (A+B) D. (C-E) F. G. H. (I+J) I. K. (C+F-G-H)	Thermal Total Primary Seconds Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic l y ary Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces  Total Primary Secondary	0nd 859,521 67 859,588 693,089 166,499 332,995 59 130,626 58,165 72,461 1,061,898 967,860 94,038 Cumulative 1,784,541 1,435,820 348,721 726,380 128 278,153 122,469 155,684	897,821  tario  823,363 85 823,448 711,383 112,065 317,245 245 98,821 56,809 42,012 1,041,627 971,574 70,053  Totals - January  1,740,680 1,489,820 250,860 669,982 1,650 209,584 119,951 89,633	Mani:  160,189 3 160,192 109,436 50,756 195 195 195 159,997 109,241 50,756  7 - February 336,637 232,675 103,962 352 352	2,4  2,4  2,4  2,6  160,6  103, 57,  160, 103, 57, 219, 118, 118,

### CENTRAL ELECTRIC STATIONS Month of February, 1946

			on or repruary,	1946		
	Scotia		unswick		luebec	
946	1945	1946	1945	1946	1945	
30,246	28,533	25,339	29,194	1,753,193	1,726,597	1 0
19,179	18,287	11,675	10,785	514	475	A. B.
49,425	46,820	37,014	39,979	1,753,707	1,727,072	C.
49,425	46,820	37,014	39,979	1,382,840	1,418,117	D.
* • •	0 0 0	• • •	•••	370,867	308,955	E.
• • •	• • •	671	603	150	305	F.
• • •	•••	91	60	333,666	317,848	G.
• • •	• • •	2,149	3,604	45,667	50,107	H.
• • •	• • •	2,149	3,604	45,667	50,107	I.
• • •	• • •	• • •	• • •			J.
49,425	46,820	35,445	36,918	1,374,524	1,359,422	
49,425	46,820	35,445	36,918	1,003,657	1,050,467	К.
• • •	* * *	• • •		370,867	308,955	L.
		Cumulative To	tals - January -			М.
104,190	99,944	81,952	93,039		7 505 17	
104,190	-	A CONTRACTOR OF THE PROPERTY O		3,623,905	3,585,412	N.
190	99,944	81,952	91,532	2,884,593	2,969,189	0.
		7 700	1,507	739,312	616,223	P.
• • •	• • •	1,390 183	1,251	311	1,783	Q.
		5,141	7,938	727,770	671,233	R.
	• • •	5,141	7,938	93,487 93,487	99,998	S.
• • •	• • •	000	1,950	90,487	99.998	T
04,190	99,944	78,018	86,21.9	Proceedings of the control of the co	4 + 3	O.
.04,190	99,944	78,018	84,712	2,063,647	2,025,864	V.
• • •	•••		1,507	739,312	2,199,741 616,223	W.
Saskato	hewan	Albe	rta	British	Columbia	
36,329	36,331	27,326	21,236	210,900	270 040	-
21,386	20,250	20,620	22,389	5,419	219,048 5,837	A.
57,715	56,581	47,946	43,625	216,519	224,885	В.
57,715	56,581	47,946	43,625	216,109	224,686	C.
•••	• • •	•••	• • •	210	199	D.
• • •	• • •	1,948	2,170			E.
•••	• • •	2,010	***************************************	1,948	2,170	F.
• • •	• • •	• • •	• • •	24	26	G.
•••	• • •	• • •	• • •	24	26	н.
• • •	• • •	• • •		0 0 0		I.
57,715	56,581	49,894	45,795	214,347	222,689	J.
57,715	56,581	49,894	45,795	214,137	222,490	K.
• • •	•••		•••	210	199	L.
			tals - January -		1 130	M.
27 670	130,000					
21,638	119,600	101,711	97,151	454,980	470,793	N.
21,638	119,600	101,711	97,151	454,567	470,369	0.
000	• • •		* * *	413	424	P.
***	• • •	4,366	3,896	4,366	3 206	Q.
•••	• • •	• • •	• • •	4,500	3,896	R.
***	• • •	• • •		50		S.
• • •	6'0 0	• • •				T.
21,638	119 600	100 077	101 047	450 564	407.500	U.
21,638	119,600	106,077	101,047	450,564	467,509	V.
	119,600	106,077	101,047	450,151 413	467,085	W.
	•••	•••	***	±T!)	424	X.

(1) Net Exports (2) Net Imports - Gross Imports were: February, 1945 - 666,000 kw. hrs.

### CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1 9 1	1943	主义专员	1945	1946
Jamilary	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
reirlar	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
M. coli	3,228,728	3,337,886	3,515,052	3,586,511	
Morit.	3,090,941	3,276,544	3,277,198	3,534,157	
11, 13 j	3,182,302	3,511,201	3,584,515	3,593,074	
	3,050,532	3,362,679	3,325,525	3,407,170	
July	2,973,407	3,411,697	3,149,361	3,281,138	
August	2,997,249	3,436,141	3,274,631	3,237,613	
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
u S u	6,106,087	6,185,912	6,826,875	6,546,918	6,611,784

### + EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,239	165,136	198,522
February	176,136	186,775	181,767	152,659	178,601
March	216,110	211,525	198,574	215,791	
April	216,355	218,460	218,542	225,554	
May	225,610	236,114	242,128	248,421	
June	212,012	223,361	228,676	253,872	
July	195,827	242,332	236,515	263,776	
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
и 2 и	382,666	390,354	391,056	317,795	377,183

#### CONSULPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

January	2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,700,399
February	2,487,479	2,646,369	2,969,275	2,534,835	2,488,479
March	2,748,605	2,977,550	3,140,450	2,827,506	
April	2,635,914	2,868,820	2,896,368	2,765,576	
May	2,664,953	3,011,657	3,022,813	2,819,019	
June	2,589,377	0,000,076	2,832,911	2,674,746	
July	2,635,858	2,970,090	2,789,125	2,591,564	
August	2,699,880	3,021,551	2,828,775	2,599,952	
Ceptember	2,674,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,135	3,104,361	2,904,454	(2) 2,544,359	
December	2,935,611	3,195,454	2,757,325	(2) 2,631,864	
Total 12 months	32,506,330	35,718,765	35,150,741	31,912,761	
n 2 11	5,251,997	5,539,449	6,156,707	5,331,968	5,197,877

UNIVERSAL THE RECORDER VIEW

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# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

MARCH, 1946

20-4910

		Total Production		Consumpt:	ion of Primary H	Power
Month	1944	1945	1940	1944	1945	1946
			Daily Averages	Hours)		
January	113,834	110,409	110,606	102,820	90,230	87,400
February	113,725	111,580	113,679	102,389	90,530	88,874
March	113,389	115,694	114,100	101,595	91,210	88,658
April	109,240	117,805		96,546	92,186	
May	115,630	115,906		97,810	90,936	
June	110,851	113,572		94,430	89,158	
July	101,592	105,843		89,972	83,599	
August	105,633	104,439		91,251	83,869	
September	107,826	102,644		93,914	82,709	
October	112,324	106,743		96,617	81,321	
November	114,655	107,900		96,815	84,812	
December	108,261	106,087		88,946	84,899	

### INDEX NUMBERS (Average 1935 - 1939 = 100)

					The second secon	
January	156.3	151.6	151.8	211.4	185.5	179.7
February	153.8	150.1	152.9	211.6	186.1	182.7
March	154.7	154.2	155.6	212.4	190.7	185.1
April	153.4	165.5		204.7	195.5	
May	165.0	165.4		208.9	194.8	
June	160.2	164.1		202.0	190.7	
July	154.8	161.3		200.1	186.0	
August	1.56.4	154.6		197.3	181.3	
September	153.7	146.3		195.5	172.1	
October	152.4	144.8		193.7	1.71.1	
November	148.5	139.7		191.1	107.4	
December	144.7	141.8		180.7	172.5	
					45 100 100 100 100 100 100 100 100 100 10	

### Month of Larch, 1946

			Tot	a 1	Prince Edw	ard Island
			1 9 4 0	1 5 4 5	1946	194
Α.	Production - Hydraul	ic	3,458,571	3,504,688	17	1
	Thermal		78,533	81,823	959	94
L (A+B)	Total		3,537,104	3,586,511	976	95
(C - E)	Primary		1,861,744	2,946,448	976	95
	Seconda		<u>070,360</u>	640,063	We s	0.0
G.	Receipts from other Deliveries to	Provinces	\$ Q P	0 0 0	6 0 0	• •
H. (I+J)	Exports to U.S.A	Total	219,274	215,791	• • •	0 0
		Primary	113,340	118,942		0 1
		Secondary	105,934	96,849	• • •	0.5
( C+F-G-H)	Consumption -	Total	3,317,830	3,370,720	976	95
(K-M)		Primary Secondary	2,748,404	2,827,506	976	95
A	NAMED TO BE THE PERSON OF THE	Secondary	569,426	543,214  Totals - January	Mozah	
						7 75
	Production -	Total	10,148,888	10,133,429	3,206 3,206	3,37
) .		Primary Secondary	8,281,122 1,867,766	8,505,913 1,627,516		
	Receipts from other		1,001,100	1,021,010	0 0 0	
₹. ?.	Deliveries to	II II	0 6 7	• • •	• • •	
3.	Exports to U.S.A	Total	596,457	(1) 532,921	• • •	• (
D .		Primary	334,840	346,439	+ o a	•
J.		Secondary	261,617	1.86,482	0 < 0	0
J 6		PR 1 7	9,552,431	9,600,508	3,206	3,3
	Consumption -	Total				
V .	Consumption -	Primary	7,946,282	8,159,474	3,206	
V.	Consumption -				3,206	
V.	Consumption -	Primary	7,946,282	8,159,474	000	3,37
V .	Consumption -	Primary	7,946,282	8,159,474	000	toba
V . K . X .	Production - Hydraul	Primary Secondary	7,946,282 1,606,149 Ont	8,159,474	<b>000</b>	168,5%
7. N. K.	Production - Hydraul	Primary Secondary	7,946,282 1,606,149 Ont	8,159,474 1,441,034 ario 952,793 65	Mani 176,448 2	168,57
7. 8. 4. 6. 0. (A+B)	Production - Hydraul Thermal Total	Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962	8,159,474 1,441,034 erio 952,793 65 952,858	Mani 176,448 2 176,450	168,57 168,58
7. 8. 6. 6. (A+B) 0. (G-H)	Production - Hydraul Thermal Total Primary	Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344	8,159,474 1,441,034 4rio 952,793 65 952,858 759,936	Mani 176,448 2 176,450 118,674	168,57 168,58 111,28
7. K. A. C. (A+B) U. (C-E)	Production - Hydraul Thermal Total Primary Seconds	Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344 215,618	8,159,474 1,441,034  ario  952,793 65 952,858 759,936 192,922	Mani 176,448 2 176,450 118,674 57,776	168,57 1 168,58 111,23 57,38
7. 8. 6. C. (A+B) D. (G-E)	Production - Hydraul Thermal Total Primary	Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344 215,618 345,993	8,159,474 1,441,034  ario  952,793 65 952,858 759,936 192,922 368,507	Mani 176,448 2 176,450 118,674 57,776	168,55 168,55 111,23 57,38
7. 8. 6. C. (A+B) D. (G-E)	Production - Hydraul Thermal Total Primary Seconda Receipts from other	Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344 215,618	8,159,474 1,441,034  4rio  952,793 65 952,858 759,936 192,922 368,507 1,499	Mani 176,448 2 176,450 118,674 57,776	168,57 1 168,58 111,23 57,33
7. 6. 6. (A+B) 0. (G-E) 8. 7. 8.	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to	Primary Secondary  Lic  Try Provinces Total Primary	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466	8,159,474 1,441,034  4rio  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105	Mani 176,448 2 176,450 118,674 57,776	168,55 111,23 57,38
A. B. C. (A+B) D. (G-E) E. F. G. H. (I+J)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic Ary Provinces  Total Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934	8,159,474 1,441,034  ario  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849	Mani 176,448 2 176,450 118,674 57,776 139 139	168,55 111,23 57,38
7.  A.  C. (A+B)  D. (C-H)  E.  C.  H. (I+J)  J.  E. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic Ary Provinces Total Primary Secondary Total	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912	Mani 176,448 2 176,450 118,674 57,776 139 139 176,311	168,5 168,5 111,2 57,3 111,2 168,4
(. (A+B) (. (G-H)) (. (I+J) (. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic Ary Provinces Total Primary Secondary Total Primary	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806	8,159,474 1,441,034  1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839	Mani 176,448 2 176,450 118,674 57,776 139 139 176,311 118,535	168,5 168,5 111,2 57,3 10 168,4 111,1
7.  A.  C. (A+B)  D. (C-H)  R.  G.  H. (I+J)  J.  R. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic Ary Provinces Total Primary Secondary Total	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912	Mani 176,448 2 176,450 118,674 57,776 139 139 176,311	168,55 111,23 57,33
A. B. C. (A+B) D. (C-H) R. G. H. (I+J) J. R. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic Ary Provinces Total Primary Secondary Total Primary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684	8,159,474 1,441,034  1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839	Mani 176,448 2 176,450 118,674 57,776 139 139 139 176,311 118,535 57,776	168,55 111,23 57,33
A. B. (A+B) D. (G-H) E. G. H. (I+J) I. F. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A	Primary Secondary  Lic Ary Provinces Total Primary Secondary Total Primary	7,946,282 1,606,149 Ont 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684	8,159,474 1,441,034  ario  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073	Mani 176,448 2 176,450 118,674 57,776 139 139 139 176,311 118,535 57,776	168,57 168,58 111,23 57,38 10 168,44 111,13 57,38
A. B. C. (A+B) D. (C-H) F. C. H. (I+J) I. J. K. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A	Primary Secondary  Lic Ary Provinces  Total Primary Secondary  Total Primary Secondary	7,946,282 1,606,149 Ont 946,926 36 946,962 751,344 215,618 345,993 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar	Mani  176,448 2 176,450 118,674 57,776 139 139 139 176,311 118,535 57,776 y - March	168,5 168,5 111,23 57,33 10 168,44 111,13 57,35
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A	Primary Secondary  Lic  Vary Provinces  Total Primary Secondary  Total Primary Secondary	7,946,282 1,606,149 0nt 946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative	8,159,474 1,441,034  4rio  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538	Mani  176,448 2 176,450 118,674 57,776 139 139 176,311 118,535 57,776 y - March 513,087	168,5 168,5 111,2 57,3 10 168,4 111,1 57,3 506,4 330,6
A. B. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) I. J. G.	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Primary Secondary  Lic  Vary Provinces  Total Primary Secondary  Total Primary Secondary	7,946,282 1,606,149  Ont  946,926 36 946,962 761,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684  Cumulative 2,731,503 2,167,165 564,338 1,072,373	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490	Mani  176,448 2 176,450 118,674 57,776 139 139 176,311 118,535 57,776 y - March 513,087 351,349	168,5° 168,5° 111,2° 57,3°  168,4° 111,1° 57,3°  506,4° 330,6° 175,7°
V.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.  K. (C+F-G-H)  I.  K. (K-m)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Primary Secondary  Lic  Vary Provinces  Total Primary Secondary  Total Primary Secondary  Provinces	7,946,282 1,606,149 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative 2,731,503 2,167,165 564,338 1,072,373	8,159,474 1,441,034  ario  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490 3,149	Mani  176,448 2 176,450 118,674 57,776 139 139 176,311 118,535 57,776 y - March 513,087 351,349 161,738	168,5 168,5 111,2 57,3 168,4 111,1 57,3 506,4 330,6 175,7
V.  A.  B.  C. (A+B)  D. (G-E)  E.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  I.  C.  P.  G.	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Primary Secondary  Total	7,946,282 1,606,149 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative 2,731,503 2,167,165 564,338 1,072,373 1,33 448,553	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490 3,149 370,538	Mani  176,448  2  176,450  118,674  57,776   139  139  176,311  118,535  57,776  y - March  513,087  351,349  161,758   491	168,5° 168,5° 111,2° 57,3° 10 168,4° 111,1° 57,3° 506,4° 330,6° 175,7°
V.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.  K. (C+F-G-H)  I.  K. (K-m)	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Primary Secondary  Lic  Vary Provinces  Total Primary Secondary  Total Primary Secondary  Provinces	7,946,282 1,606,149 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative 2,731,503 2,167,165 564,338 1,072,373 133 448,553 186,936	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490 3,149 370,538 184,056	Mani  176,448  2  176,450  118,674  57,776   139  139   176,311  118,535  57,776  y - March  513,087  351,349  161,738   491  491	168,57 168,58 111,23 57,35 10 10 168,44 111,13 57,35 506,44 330,6 175,75
V.  A.  B.  C. (A+B)  D. (G-E)  E.  G.  H. (I+J)  I.  J.  K. (C+F-G-E)  I.  K. (C+F-G-E)  I.  S.  T.  D.	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Production -  Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	7,946,282 1,606,149  Ont  946,926 36 946,962 751,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684  Cumulative 2,731,503 2,167,165 564,338 1,072,373 133 448,553 186,936 261,617	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490 5,149 370,538 184,056 186,482	Mani  176,448  2  176,450  118,674  57,776   139  139  139   176,311  118,535  57,776  y - March  513,087  351,349  161,738   491  491	168,5% 111,2% 57,3% 10 168,44 111,13 57,3% 506,44 330,6° 175,7%
V. W. E. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) I. (K-m) II. C.	Production - Hydraul Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Production -  Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Lic  Vary Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces  Total Primary	7,946,282 1,606,149 946,926 36 946,962 731,344 215,618 345,993 95 170,400 64,466 105,934 1,122,490 1,012,806 109,684 Cumulative 2,731,503 2,167,165 564,338 1,072,373 133 448,553 186,936	8,159,474 1,441,034  952,793 65 952,858 759,936 192,922 368,507 1,499 160,954 64,105 96,849 1,158,912 1,062,839 96,073  Totals - Januar 2,693,538 2,249,757 443,781 1,038,490 3,149 370,538 184,056	Mani  176,448  2  176,450  118,674  57,776   139  139   176,311  118,535  57,776  y - March  513,087  351,349  161,738   491  491	• •

### CENTRAL ELECTRIC STATIONS Month of March, 1946

Nova S	Scotia	New Erun	ewick	Que	bec	
1946	1945	1946	1945	1946	1945	
31,174	29,822	36,867 9,419	38,973 8,916	1,958,640 479	2,025,908 539	A. B.
50,595	49,800	46,286	47,889	1,959,119	2,026,447	C.
50,595	49,800	44,254	46,561	1,559,377	1,638,203	D.
• • •	• • •	2,032	1,328	399,742	388,244	E.
	• • •	678	61.0	151	1,560	F.
• • •	• • •	86	60	346,671	369,118	G.
		3,603	4,576	45,109	50,133	H.
		3,603	4,576	45,109	50,133	7.0
• • •	9 0 0				• • •	J.
50,595	49,800	43,275	43,863	1,567,490	1,608,756	X.
50,595	49,800	41,243	42,535	1,167,748	1,220,512	L.
• • •	• • •	2,032	1,328	399,742	388,244	M.
		Cumulative Total	als - January -	March		The second second second
154,785	149,744	128,238	140,928	5,583,024	5,611,859	N.
154,785	149,744	126,206	138,093	4,443,970	4,607,392	0.
	• • •	2,032	2,835	1,139,054	1,004,467	P.
	• • •	2,068	1,861	462	3,342	Q.
• • •	0 0 0	269	193	1,074,441	1,040,351	R
• • •		8,744	12,514	138,596	150,132	S.
• • •	• • •	8,744	12,514	138,596	150,132	T.
• • •	• • •	• • •	***	• • •	0 0 6	U.
154,785	149,744	121,293	130,082	4,370,449	4,424,718	V.
154,785	149,744	119,261	127,247	3,231,395	3,420,251	W.
• • •	• • •	2,032	2,835	1,139,054	1,004,467	X.
Saskato	hewan	Alber	ta	British C	olumbia	
39,579	34,618	26,869	22,427	242,051	231,556	A.
22,006	x 20,641	21,896	23,965	4,315	6,765	B.
61,585	x 55,259	48,765	46,392	246,366	238,321	C.
61,585	x 55,259	48,765	46,392	246,174	238,105	D.
	• • •	000	0 0 0	192	216	E.
• • •	• • •	2,663	2,280			F.
• • •	•••	• • •		2,663	2,280	G.
***	• • •	• • •	• • •	23	24	H.
•••	• • •	• • •	0 0 0	23	24	I.
000	•••	57, 400	40.070	947 000	070 017	J.
61,585	x 55,259	51,428	48,672	243,680	236,017	K.
61,585	x 55,259	51,428	48,672	243,488	235,801	L.
• • •	• • •	• • •	• • •	192	216	M.
		Cumulative Total	als - January -	March		
183,223	x 174,859	150,476	143,543	701,346	709,114	N.
183,223	x 174,859	150,476	143,543	700,742	708,474	0.
•••	• • •	• • •	•••	604	640	P.
• • •	• • •	7,028	6,175	7 000	e 175	Q.
•••	0.00	•••	• • •	7,028	6,175 (2) 588	R.
• • •	• • •	• • •		73	(2) 588	S.
* * * *	• • •	• • •	0 0	• • •		T. U.
183,223	x 174,859	157 504		694,245	703,527	V.
183,223		157,504	149,718 149,718	693,641	702,887	W.
	x 174,859	157,504		604	640	x.
•••	• • •	• • •	• • •			

x - Revised.

### CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours)

PRODUCTION

Month.	1342	1943	1944	1945	1946
č na vý	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	x 3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	
May	3,182,302	3,511,201	3,584,515	3,593,074	
June	3,050,532	3,362,679	3,325,525	3,407,170	
July	2,973,407	3,411,697	3,149,361	3,281,138	
August	2,997,249	3,436,141	3,274,631	3,237,613	
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	.3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
n 3 n	9,334,815	9,523,798	10,341,827	x 10,133,429	10,148,888

### ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	x 165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,274
April	216,355	218,460	218,542	225,554	
May	225,610	236,114	242,128	248,421	
June	212,012	223,361	228,676	253,872	
July	195,827	242,332	236,515	263,776	
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
: 3 "	598,776	601,879.	589,630	x 533,586	596,457

### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

	(Froduct.	on less exports	and becomdary Fo	wer)	
Securi	2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,399
( TAIT	2,437,479	2,646,369	2,969,275	2,534,835	2,488,479
<u> </u>	2,748,605	2,977,550	3,149,450	x 2,827,506	2,748,404
April	2,635,914	2,868,820	2,896,368	2,765,576	
May	2,664,953	3,011,657	3,022,813	2,819,019	
June	2,589,377	2,899,976	2,832,911	2,674,746	
July	2,635,858	2,970,090	2,789,125	2,591,564	
August	2,699,880	3,021,551	2,828,775	2,599,952	
September	2,674,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,165	3,104,361	2,904,454	(2) 2,544,359	
December	2,933,611	3,195,434	2,757,325	(2) 2,631,864	
Total 12 months	32,506,330	35,718,765	35,150,741	31,912,761	
т 3 п	8,000,602	8,516,999	9,306,157	x 8,159,474	1,046,282

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Minister of Trade and Commerce.

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

APRIL, 1946

20-4910

	t	Notel Production	And I shakking and the Anti-Anti-Anti-Anti-Anti-Anti-Anti-Anti-	Consumption of Primary Power		
Month	1944	1045	1946	1944	1945	1946
			Daily Averages as of Kilewatt	Hours)		
anuary	113,834	110,409	110,606	102,820	90,230	87,400
ebruary	113,725	111,580	113,679	102,389	90,530	88,874
larch	113,389	115,694	114,100	101,595	91,210	88,058
pril	109,240	117,805	116,855	96,546	92,186	90,282
lay	115,630	115,906		97,510	90,936	Anne Mari
une	110,851	113,572		94,430	89,158	
uly	101,592	105,843		. 89,972	83,599	
ugust	105,633	104,439		91,251	83,869	
eptember	107,826	102,644		.93,914	82,709	The control of the co
ctober	112,324	106,743		96,617	85,321	
lovember	114,655	107,900		96,815	84,812	and an a
ecember	108,261	106,087		88,946	84,899	}

11	DEX	NUI	BERS		
(Average	1935	-	1939	Ξ	100)

anuary	156.3	151.6	151.3	211.4	185.5	179.7
ebruary	153.8	150.1	152.9	211.€	181	182.7
arch	154.7	154.2	155.3	212.4	190.7	185.4
pril	153.4	165.5	164.1	204.7	195.5	191.4
2 <b>y</b>	165.C	165,4		208.9	194.8	
me	160.2	164.1		202.0	190.7	
ıly	154.8	1.61.3		200.1	186.0	
igust	156.4	154.6		197.3	181.3	
eptember	153.7	146.3	11	1.95.5	172.1	
tober	152.4	144.8		1:3.7	171	
wember	148.5	139.7		191.1	107.1	
·comber	144.7	141.8		180.7	172.6	
					the same and the s	Man -

### CENTRAL FLECTRIC STATIONS Month of April, 1946

Total

Prince Edward Island

			1946	1945	1946	1945
A	Production - Hydraul	ic	3,438,101	3,451,288	19	22
A	Thermal		67,553	74,859	1,008	979
. (A+B)	Total		5,505,654	3,534,157	1,027	1,001
(C - E)	Primary		2,827,397	2,883,337	1,027	1,001
3.	Seconda	ry	678,257	x 650,820	• • •	0.00
0	Receipts from other	Provinces		• • •	• • •	* * *
	Deliveries to "		077.7.70	225,554		• • •
(I+J)	Exports to U.S.A	Total	236,170	1	• • •	0 0 0
		Primary	118,938	x 117,761 x 107,793		• • •
		Secondary	3,269,484	3,308,603	1,027	1,001
	00115 daily 02 04.	Total	2,708,459	2,765,576	1,027	1,001
, (K-M)		Primary Secondary	561,025	543,027	• • •	***
1		DO COLINCIA J		Totals - January		and the second s
	D 1 4 '	Total	13,654,542	13,667,586	4,253	4,378
	Production -	Primary	11,108,517	x11,339,250	4,233	4,378
		Secondary	2,546,025	x 2,278,336	•••	• • •
	Receipts from other			•••		• • •
	Deliveries to	II		• • •	• • •	• • •
	Exports to U.S.A	Total	832,627	(1) 758,475	• • •	• • •
		Primary	453,777	x 464,200	• • •	• • •
		Secondary	378,850	x 294,275	•••	0 0 4
	Consumption -	Total	12,821,915	x12,909,111	4,233	4,371
		Primary	10,654,740	x10,925,050	4,233	4,371
		Secondary	0 167 175	1,984,061		0.4
<b>(</b> •		becomeary	2,167,175 Ont		Mani	toba
Market	Production - Hydraul		Ont	925,766		toba
	Production - Hydraul Thermal	Lic		cario	Mani	161,49
		Lic	918,113 26 918,139	925,766	Mani 166,857 4 166,861	161,49 1 161,51
. (A+B)	Thermal Total Primar	Lic L	918,113 26 918,139 697,453	925,766 44 925,810 713,204	Mani 166,857 4 166,861 113,107	161,49 1 161,51 107,71
. (A+B) . (C-E)	Thermal Total Primar Seconda	lic l	918,113 26 918,139 697,453 220,686	925,766 44 925,810 713,204 212,606	Mani 166,857 4 166,861	161,49 1 161,51 107,71 53,79
(A+B) (C-E)	Thermal Total Primary Seconda Receipts from other	lic l	918,113 26 918,139 697,453 220,686 375,853	925,766 44 925,810 713,204 212,306 366,709	Mani 166,857 4 166,861 113,107	161,49 1 161,51 107,71
(A+B) (C-E)	Thermal Total Primar Seconda Receipts from other Deliveries to	lic V nry Provinces	918,113 26 918,139 697,453 220,686 375,853 63	925,766 44 925,810 713,204 212,606 366,709 325	Mani 166,857 4 166,861 113,107 53,754	161,49 1 161,51 107,71 53,79
. (A+B) . (C-E) 	Thermal Total Primary Seconda Receipts from other	lic l Y ary Provinces	918,113 26 918,139 697,453 220,686 375,853 63 179,352	925,766 44 925,810 713,204 212,606 366,709 325 170,380	Mani  166,857  4  166,861  113,107  53,754   135	161,49 1 161,51 107,71 53,79
(A+B) (C-E) (I+J)	Thermal Total Primar Seconda Receipts from other Deliveries to	lic l y ary Provinces Total Primary	918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587	Mani  166,857 4 166,861 113,107 53,754 135 135	161,49 1 161,51 107,71 53,79 
. (A+B) . (C-E) (1+J)	Thermal Total Primar Seconds Receipts from other Deliveries to Exports to U.S.A	lic l y ary Provinces Total Primary Secondary	918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793	Mani  166,857 4 166,861 113,107 53,754 135 135	161,49 1 161,51 107,71 53,79
. (A+B) . (C-E) 	Thermal Total Primar Seconds Receipts from other Deliveries to Exports to U.S.A	rotal Primary Secondary Total	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814	Mani  166,857 4 166,861 113,107 53,754 135 135	161,49 1 161,51 107,71 53,79  12 13
(A+B) (C-E) (I+J) (C+F-G-H)	Thermal Total Primar Seconds Receipts from other Deliveries to Exports to U.S.A	lic l y ary Provinces Total Primary Secondary	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001	Mani  166,857 4 166,861 113,107 53,754 135 135 135 112,972	161,49 1 161,51 107,71 53,79 18 18 161,3' 107,51
(A+B) (C-E) (I+J) (C+F-G-H)	Thermal Total Primar Seconds Receipts from other Deliveries to Exports to U.S.A	Total Primary Secondary Total Primary	918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814	Mani  166,857  4  166,861  113,107  53,754   135  135  135   166,726  112,972  53,754	161,49 1 161,51 107,71 53,79  12 13
(A+B) (C-E) (I+J) (C+F-G-H) (K-m)	Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A Consumption -	Total Primary Secondary Total Primary	918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808	925,766 44 925,810 713,204 212,306 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813 8 Totals - Januar	Mani  166,857  4  166,861  113,107  53,754   135  135  135   166,726  112,972  53,754	161,49 1 161,51 107,71 53,79 12 14 161,3' 107,51
(A+B) (C-E) (I+J) (C+F-G-H)	Thermal Total Primar; Seconds Receipts from other Deliveries to " Exports to U.S.A Consumption -	Total Primary Secondary Total Primary Secondary	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813	Mani  166,857 4 166,861 113,107 53,754 135 135 135 135 12,972 53,754  Ty - April	161,49 1 161,51 107,71 53,79 13 14 161,3' 107,51 53,7'
(A+B) (C-E) (I+J) (C+F-G-H)	Thermal Total Primar; Seconds Receipts from other Deliveries to " Exports to U.S.A Consumption -	Total Primary Secondary Total Primary Total Primary Total Primary Total	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642	925,766 44 925,810 713,204 212,306 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813 e Totals - Januar 3,619,348	Mani  166,857 4 166,861 113,107 53,754 135 135 135 135 25 166,726 112,972 53,754  Ty - April 679,948	161,49 1 161,51 107,71 53,79 12 13 161,3' 107,51 53,7'
. (A+B) . (C-E) . (I+J) . (C+F-G-H) . (K-m)	Thermal Total Primar; Seconds Receipts from other Deliveries to " Exports to U.S.A Consumption -	Total Primary Secondary Total Primary Secondary	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813 8 Totals - Januar 3,619,348 2,962,961 656,387 1,405,199	Mani  166,857  4  166,861  113,107  53,754   135  135  135   166,726  112,972  53,754  y - April  679,948  464,456  215,492	161,49
. (A+B) . (C-E) . (I+J) . (C+F-G-H) . (K-m)	Thermal Total Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226 256	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813 e Totals - Januar 3,619,348 2,962,961 656,387 1,405,199 3,475	Mani  166,857 4 166,861 113,107 53,754 135 135 135 135 25 166,726 112,972 53,754 7y - April 679,948 464,456 215,492	161,49
(A+B) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E-G-H) (C-E-G-H)	Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226 256 627,906	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813  Totals - Januar 3,619,348 2,962,961 656,387 1,405,199 3,475 540,918	Mani  166,857 4 166,861 113,107 53,754 135 135 135 135 253,754 27 - April 679,948 464,456 215,492	161,49  1 161,51 107,71 53,79  12 13 161,3' 107,51 53,7' 667,9 438,3
A.  C. (A+B)  C. (C-E)  C.  H. (I+J)  C. (C+F-G-H)  L. (K-m)  N.  O.  P.  Q.  R.  S.  T.	Thermal Total Primary Seconds Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary  Total	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226 256	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813 e Totals - Januar 3,619,348 2,962,961 656,387 1,405,199 3,475	Mani  166,857 4 166,861 113,107 53,754 135 135 135 166,726 112,972 53,754  y - April 679,948 464,456 215,492 625	161,49 1 161,51 107,71 53,79 18 18 161,3' 107,58 53,78 667,9 438,3 229,5
(A+B) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E-G-H) (C-E	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to  Exports to U.S.A	Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Frovinces  Total Primary	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226 256 627,906 249,410	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813  Totals - Januar 3,619,348 2,962,961 656,387 1,405,199 3,475 540,918 246,643	Mani  166,857 4 166,861 113,107 53,754 135 135 135 135 253,754 29 - April 679,948 464,456 215,492 625 625	161,49 1 161,51 107,71 53,79 18 18 18 161,3' 107,51 53,7' 438,3 229,5
A. 6. 5. (A+B)	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to  Exports to U.S.A	Total Primary Secondary	0nt 918,113 26 918,139 697,453 220,686 375,853 63 179,352 62,474 116,878 1,114,577 1,010,769 103,808 Cumulative 3,649,642 2,864,618 785,024 1,448,226 256 627,906 249,410 378,436	925,766 44 925,810 713,204 212,606 366,709 325 170,380 62,587 107,793 1,121,814 1,017,001 104,813  Totals - Januar 3,619,348 2,962,961 656,387 1,405,199 3,475 540,918 246,643 294,275	Mani  166,857 4 166,861 113,107 53,754 135 135 135 166,726 112,972 53,754  y - April 679,948 464,456 215,492 625 625	161,49 1 161,51 107,71 53,79 12 13 161,3' 107,51 53,76 667,9 438,3 229,5

### CENTRAL ELECTRIC STATIONS Month of April, 1946

Nova	Scotia	New Bru	newick	Qu	ebec	
9 4 6	1945	1946	1945	1946	1945	
31,040	26,957	40,904	37,296	1,977,974	2,029,942	A.
17,895	18,916	10,048	8,425	476	477	В.
48,935	45,873	50,952	45,721	1,978,450	2,030,419	C.
48,935	45,873	48,712	44,646	1,577,094	1,647,214	D.
• • •	•••	2,240	1,075	401,356	383,205	E.
	•••	682	610	148	388	F.
	• • •	85	63	376,535	367,319	G.
***	• • •	3,876	4,377	52,782	50,637	H.
	•••	3,522	4,377	52,782	50,637	I.
	•••	354		• • •		J.
48,935	45,873	47,673	41,891	1,549,281	1,612,851	K.
48,935	45,873	45,787	40,816	1,147,925	1,229,646	L.
• • •	•••	1,886	1,075	401,356	383,205	M.
		Cumulative To	tals - January -	April		
203,720	195,617	179,190	186,649	7,561,474	7,642,278	N.
203,720	195,617	174,918	182,739	6,021,063	6,254,606	0.
• • •	•••	4,272	3,910	1,540,411	1,387,672	P.
• • •	•••	2,750	2,471	610	3,731	Q.
* * *	• • •	354	256	1,450,976	1,407,670	R.
• • •	•••	12,620	16,891	191,378	200,769	S.
• • •	•••	12,266	16,891	191,378	200,769	T.
• • •	• • •	354	• • •	• • •	•••	U.
203,720	195,617	168,966	171,973	5,919,730	6,037,570	V.
203,720	195,617	165,048	168,063	4,379,319	4,649,898	W.
		3,918	3,910	1,540,411	1,387,672	X.

Saskato	chewan	Albe	rta	British Columbia		
37,478	32,867	28,527	20,790	237,189	224,149	A.
20,066	19,125	15,675	21,743	2,355	5,146	В.
57,544	51,992	44,202	42,533	239,544	229,295	C.
57,544	51,992	44,202	42,533	239,323	229,158	D.
• • •				221	137	E.
• • •	• • •	3,777	3,565		• • •	F.
•••	• • •	• • •		3,777	3,565	G.
•••	• • •			25	24	H.
• • •	•••	• • •		25 .	24	I.
•••	• • •	• • •	• • •	0 • •	• • •	J.
57,544	51,992	47,979	46,098	235,742	225,706	K.
57,544	51,992	47,979	46,098	235,521	225,569	L.
•••	•••	• • •	• • •	221	137	M.
		Cumulative To	tals - January -	April		
240,767	226,851	194,678	186,076	940,890	938,409	N.
240,767	220,851	194,678	186,076	940,064	937,632	0.
• • •	•••		• • •	826	777	P.
• • •	• • •	10,805	9,740		• • •	Q.
		• • •	• • •	10,805	9,740	R.
• • •	• • •	4 + 4	0 0 0	98	x(2) - 564	S.
	• • •			98	x(2) - 564	T.
• • •	•••		• • •	,	• • •	U.
240,767	226,851	205,483	195,816	929,987	x 929,233	V.
240,767	226,851	205,483	195,816	929,163	x 928,456	W.
		• • •	•••	826	777	X.
4.3				Destand		

x - Revised.

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

·	1. 3 4 12	1943	1944	1 9 4 5	1946
Jenuary	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
∴ r * ·	3,020,041	5,075,544	3,277,138	3,534,157	3,505,654
May	3,182,302	3,511,201	3,584,515	3,593,074	
June	3,050,532	3,362,679	3,325,525	3,407,170	
July	2,973,407	3,411,697	3,149,361	3,281,138	
Aurust	2,097,249	3,436,141	3,274,631	3,237,613	,
Santember	2,954,285	3,376,775	5,234,778	3,079,310	
Corober	3,174,419	3,458,568	3,432,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
	37,1.W,182	40,077, 43	40,000,700	40,100,308	
n 4 n	12,425,756	12,800,342	13,619,125	13,667,586	13,654,542

### ≠ EXPORTS TO THE UNITED STATES

	1,77,750	:05,579	200,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,274
April	216,355	218,460	218,542	225,554	236,170
Tiey	225,610	236,114	242,128	248,421	
June	212,012	223,361	228,676	253,872	
July	195,827	242,332	236,515	265,776	
August	195,145	229,803	238,680	229,746	
Doj tember	155,592	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
Fecultur	211,444	208,346	200,634	223,276	
To al 12 months	2,453,739	2,545,038	2,585,511	2,646,435	
, , , , , , , , , , , , , , , , , , ,	0 - ,101	823,339	800,172	759,140	832,327

### CONSUMPTION OF PRIMARY POWER

#### (Production less Exports and Secondary Power)

	(== 0 == 0	ron ronn refer on	and bootstay y	11102 /	
January	2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,399
February	2,437,479	2,646,369	2,969,275	2,534,835	2,488,479
March	2,748,605	2,977,550	3,140,450	2,827,506	2,748,404
April	2,335,914	2,868,820	2,896,368	2,765,576	2,708,459
iay	2,664,953	3,011,657	5,022,813	2,819,019	
June	2,539,377	2,899,976	2,832,911	2,674,746	
July	2,635,858	2,970,090	2,789,125	2,591,564	
August	2,699,880	3,021,551	2,828,775	2,599,952	
September	2,671,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,641,952	
November	2,835,135	3,104,361	2,904,454	(2) 2,544,359	
Decer.ber	2,953,611	3,195,434	2,757,325	(2) 2,631,864	
Total 12 months	32,506,430	35,718,765	35,150,741	31,912,761	
N 4 H	10,636,516	11,385,819	12,202,525	x 10,925,050	10,654,740

## Published by Authority of the Hon. James A. MACRINNON, M.P., Minister of Trade and Commerce 2.33.77 OF TORONTO

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

MAY, 1946

20-4910

	2	Total Production		Consumption of Primary Power		
Month	1944	1945	1346	1944	1945	1946
			Daily Averages			
			us of Kilowatt	Hours)		
January	113,834	110,409	110,606	102,820	90,230	87,400
February	113,725	111,580	113,679	102,389	90,530	88,874
llarch	113,389	115,694	114,100	101,595	91,210	88,658
April	109,240	117,805	x 116,875	96,546	92,186	x 90,302
May	115,630	115,906	116,638	97,510	90,936	89,839
June	110,851	113,572		94,430	89,158	
July	101,592	105,843		89,972	83,599	
August	105,633	104,439		91,251	83,869	
Deptember	107,826	102,644		03,914	82,709	
October	112,324	106,743		96,617	85,321	
November	114,655	107,900		96,815	84,812	
December	108,261	106,087	4	88,946	84,899	

16	DEX :	NU	IBERS		
(Average	1935	-	1939	-	100)

		, ,				
January	156.3	151.6	151.8	211.4	185.5	179.7
February	153.8	150.1	152.9	211.8	186.1	182.7
larch	154.7	1.54.2	185.0	212.4	190.7	185.1
April	153.4	165.5	x 164.2	204.7	195.5	x 191.5
May	165.C	165.4	166.5	208.9	194.8	192.5
June	160.2	164.1		202.0	190.7	
July	154.8	161.3		200.1	186.0	
August	156.4	154.5		197.3	181.3	
September	153.7	146.3		195.5	172.1	
October	152.4	144.8		1,3.7	171,1	
November	148.5	159.7		191.1	167.4	
December	144.7	141.6		130.7	172.5	

### Month of May, 1946

1946

Total

1945

Prince Edward Island

1945

1946

A.	Production - Hydraul Thermal		3,548,487 67,290	3,522,151 70,923	19 932	906
8.	Total	•	3,615,777	3,593,074	951,	928
(A+B)			2,906,829	2,941,869	951	928
C - E)	Primary Seconda		708,948	651,205	• • •	•••
· .	Receipts from other		•••	•••	• • •	•••
?. 3.	Deliveries to	n n		• • •		• • •
	Exports to U.S.A	Total	237,035	248,421		• • •
	Exports to descent	Primary	121,834	122,850	• • •	•••
		Secondary	115,201	125,571	• • •	
(. (C+F-G-H)	Consumption	Total	3,378,742	3,344,653	951	928
	Cotts tamp of our	Primary	2,784,995	2,819,019	951	928
. (K-M)		Secondary	593,747	525,634		
				Totals - January	- May	
N.	Production -	Total	17,270,923	17,260,660	5,184	5,306
0.		Primary	14,015,950	14,331,119	5,184	5,306
P.		Secondary	3,254,973	2,929,541		
2.	Receipts from other	Provinces		• • •	• • •	•••
R.	Deliveries to "	n		• • •	• • •	•••
5.	Exports to U.S.A	Total	1,069,662	(1)1,006,895	• • •	• • •
r.		Primary	575,611	587,049	• • •	• • •
U.		Secondary	494,051	419,846	F 304	5 306
٧.	Consumption -	Total	16,201,261	16,253,765	5,184	5,306
W.		Primary	13,440,339	13,744,070	5,184	5,306
x.		Secondary	2,760,922	2,509,695	• • •	• • •
4	Production - Hydrau	lic	924,799	937,789	Mani 165,681	158,135
A . B .	Therma		16	64	2	19
C. (A+B)	Total		924,815	937,853	165,683	158,154
D. (C-E)	Primar	v	697,873	711,479	118,492	112,264
E. (O-E)	Second		226,942	226,374	47,191	45,890
F.	Receipts from other	Provinces	402,147	380,090	• • •	•••
G.	Deliveries to "	98	60	1,783	• • •	•••
H. (I+J)	Exports to U.S.A	Total	179,516	190,336	128	98
I.		Primary	64,577	64,765	128	98
J.		Secondary	114,939	125,571	205 555	759.056
	Consumption -	Total	1,147,386	1,125,824	165,555	158,056
L. (K-m)		Primary	1,035,383	1,025,021	118,364	112,166
М.		Secondary	112,003	100,803	47,191	45,890
			Cumulativ	e Totals - Januar	y - May	
N.	Production -	Total	4,575,061	4,557,201	845,631	826,134
0.		Primary	3,563,094	3,674,439	582,949	550,654
P.		Secondary	1,011,967	882,762	262,682	275,480
Q. R.	Receipts from other Deliveries to	Provinces	1,850,373	1,785,289	• • •	• • •
S.	Exports to U.S.A	Total	317	5,257	754	559
	Exports to U.D.A		807,422	731,254	754	559
T.		Primary Secondary	313,987	311,408	754	
٧.	Conmention		493,435	419,846	044 077	625,575
V 6	Consumption -	Total	5,617,695	5,605,979	844,877	550,095
w						
W. X.		Primary Secondary	5,099,163	5,143,063	582,195	275,480

### Month of May, 1946

Nova S	Scotia	New Bru	nswick	Ų,	lebec	
1946	1945	1946	1945	1946	1945	
33,718	28,871	39,713	42,091			
-	18,405	9,383		2,084,441	2,072,956	A.
18,432			8,508	485	483	В.
52,150	47,276	49,096	50,599	2,084,926	2,073,439	C.
52,150	47,276	48,128	49,099	1,651,288	1,696,168	D.
	• • •	968	1,500	433,638	377,271	E.
		621	578	144	<del></del>	
		84	58	402,768	1,841	F.
• • •					380,€€8	G.
• • •	• • •	3,653	4,476	53,712	53,488	Н.
***	• • •	3,391	4,476	53,712	53,488	I.
, •••	• • •	262	• • •			J.
52,150	47,276	45,980	46,643	1,628,590	1,641,124	K.
52,150	47,276	45,274	45,143	1,194,952		1
•••	21,5510	706	1,500	433,638	1,263,853	L.
•••					377,271	M.
			tals - January -			
255,870	242,893	228,286	237,248	9,646,400	9,715,717	N.
255,870	242,893	223,046	231,838	7,672,351	7,950,774	0.
•••	•••	5,240	5,410	1,974,049	1,764,943	P.
• • •		3,371	3,049	755	5,571	
		438	314	1,853,744	1,788,338	Q. R.
-		16,273	21,367	245,090		
•••					254,256	S.
* * *	•••	15,657	21,367	245,090	254,256	T.
•••		616	• • •	•••	• • •	U.
255,870	242,893	214,946	218,616	7,548,321	7,678,694	V.
255,870	242,893	210,322	213,206	5,574,272	5,913,751	W.
• • •	•••	4,624	5,410	1,974,049	1,764,943	X.
						1
Saskat	chewan	Albe	rta	British	Columbia	
37,309	35,395	31,024	20,467	231,783	226,425	A.
21,005	19,094	15,177	21,713	1,858	1,731	B.
58,314	54,489	46,201	42,180	233,641	228,156	C.
	54,489			233,432	227,986	سند کا ا
58,314	54,469	46,201	42,180	209	170	D. E.
		2,586	4,560	2 0 0	0 0 0	
• • •	• • •			2,586	4,560	F.
• • •	•••	0 0 0	• • •	0.0		G.
• • •	• • •	•••	• • •	. 26	23	H.
• • •	•••	• • •		26	23	I.
	• • •	• • •		•••	• • •	J.
58,314	54,489	48,787	46,740	231,029	223,573	K.
58,314	54,489	48,787	46,740	230,820	223,403	L.
•••	• • •		• • •	209	170	M.
						1
		Cumulative To	tals - January -	-		
299,081	281,340	240,879	228,256	1,174,531	1,166,565	N.
299,081	281,340	240,879	228,256	1,173,496	1,165,619	0.
***		•••		1,035	946	P.
		13,391	14,300	• • •	•••	Q.
•••	***			13,391	14,300	R.
•••	• • •	• • •	• • •	123	(2) - 541	s.
• • •	•••	• • •	* * *	123	(2) - 541	
• • •	•••	• • •	* * *			T.
• • •	•••	• • •	* * *		• • •	U.
299,081	281,340	254,270	242,556	1,161,017	1,152,806	٧.

1,159,982

1,035

242,556

1,151,860

W.

X.

281,340

299,081

254,270

<sup>(1)</sup> Net Exports (2) Net Imports -

<sup>666,000</sup> kw. hrs. imported from U.S.A. in January, 1945.

### CENTRAL FLECTRIC STATIONS (Thousands of Kilowett Hours)

### PRODUCTION

Month	1942	1943	1944	1945	1946
January	3,234,252	3,226,644	3,528,858	3,422,683	3,420,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	x 3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	
July	2,973,407	3,411,697	3,149,361	3,281,138	
August	2,997,249	3,436,141	3,274,631	3,237,613	
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182 15,608,058	40,377,649	40,465,733 17,203,640	40,100,608 17,260,660	17,270,923

### + EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,274
April	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	
July	195,827	242,332	236,515	263,776	
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191.	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646.435	
и 5 и	1,040,741	1,056,453	1,050,300	1,007,561	1,069,662

### CONSUMPTION OF PRIMARY POWER

	(11 odde bi	on ress rapores	and secondary Po	ower)
· Will of	2,764,518	2,893,080	3,187,432	(2)
February	2,437,479	2,646,369	2,969,275	
,				

February	2,487,479	2,646,369	2,969,275	2,534,835	2,488,479
March.	2,748,605	2,977,550	3,149,450	2,827,506	2,748,404
April	2,635,914	2,868,820	2,896,368	2,765,576	x 2,709,063
M.y	2,664,953	3,011,657	3,022,813	2,819,019	2,784,995
June	2,589,377	2,899,976	2,832,911	2,674,746	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
July	2,635,858	2,970,090	2,789,125	2,591,564	
Aunist	2,699,880	3,021,551	2,828,775	2,599,952	
September	2,674,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,165	3,104,361	2,904,454	(2) 2,544,359	
December	2,933,611	3,195,434	2,757,325	(2) 2,631,864	
Total 12 months	32,506,330	35,718,765	35,150,741	31,912,761	
# 5 W	13,301,469	14,397,476	15,225,338	13,744,069	13,440,339

2,709,399

2,797,133

TRANS. & PUD-UTIL FILE TE

## Published by Authority of the Hon. James A. MACKINNON, M.P., Minister of Trade and Commerce.

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, B.A., F.S.S. Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

### CENTRAL ELECTRIC STATIONS

JUNE, 1946

20-4910

	T					
Month		Total Production	1	Consump	tion of Primary	Power
MOII 011	1944	1945	1946	1944	1945	1946
			Daily Averages ds of Kilowatt	Hours)		
		( ==== ================================		nours)		
January	113,834	110,409	110,606	102,820	90,230	87,400
February	113,725	111,580	113,679	102,389	90,530	88,874
March	113,389	115,694	114,100	101,595	91,210	88,658
April	109,240	117,805	116,875	96,546	92,186	90,302
May	115,630	115,906	116,638	97,510	90,936	89,839
June	110,851	113,572	113,844	94,430	89,158	88,459
July	101,592	105,843		89,972	83,599	
August	105,633	104,439		91,251	83,869	
September	107,826	102,644		93,914	82,709	
October	112,324	106,743		96,617	85,321	
November	114,655	107,900		96,815	84,812	
December	108,261	106,087		88,946	84,899	

I	DEX I	NUL	BERS		
(Average	1935	-	1939	==	100)

January	156.3	151.6	151.8	211.4	185.5	179.7
February	153.8	, 150.1	152.9	211.€	186.1	182.7
March	154.7	154.2	155.6	212.4	190.7	185.4
April	153.4	165.5	164.2	204.7	195.5	191.5
May	165.0	165.4	166.5	208.9	194.8	192.5
June	160.2	164.1	164.5	202.0	190.7	189.2
July	154.8	161.3		200.1	186.0	
August	156.4	154.6		197.3	181.3	
September	153.7	146.3		195.5	172.1	
October	152.4	144.8		193.7	171.1	
November	148.5	139.7	100	191.1	167.4	
December	144.7	141.8		180.7	172.5	

### CENTRAL FLECTRIC STATIONS Month of JUNE, 1946

			Tot	, a 1	Prince Edwa	ard Island
			1946	1945	1946	1945
Α.	Production - Hydrau	lic	3,348,860	3,341,232	18	2:
В.	Therma		66, 446	65,938	918	89
C. (A+B)	Total		3,415,306	3,407,170	936	91
D. (C - E)	Primar	*	2,770,110	2,793,414	936	919
E.	Second		645,196	613,756		••
F.	Receipts from other Deliveries to	Provinces		0 0 0 0 C 0		• •
H. (I+J)	Exports to U.S.A	Total	229,685	253,872	• • •	• •
I.		Primary Secondary	116,350 113,335	118,668	• • •	• •
K. (C+F-G-H)	Concumption	Total	3,185,621	3,153,298	936	91
	Consumption	Primary	2,653,760	2,674,746	936	91
L. (K-M)		Secondary	531,861	478,552	• • •	• •
10.0			Cumulative	Totals - Januar	y - June	
N.	Production -	Total	20,686,229	20,667,830	6,120	6, 22
0. P.		Primary Secondary	16,786,960 3,900,169	17,124,532 3,543,298	6,120	6,22
Q.	Receipts from other	Provinces			• • •	• •
R.	Deliveries to "	Ħ	• • •	• • •	• • •	• • •
S.	Exports to U.S.A	Total	1,299,347	(1)1,260,767		• •
T.		Primary	691,962	(1) 705,716	***	
U.		Secondary	607,385	555,051		
₹.	Consumption -	Total	19,386,882	19,407,063	6,120	6, 22
W.		Primary Secondary	16,094,098	16,418,916	6,120	6,22
		r n 1 1 1 1 1 1	Ont	tario	Mani	.toba
A	Production - Hydrau	lic	887,914	906,743	136,985	131,06
A. P.	Therma		47	17	4	101,00
C. (A+B)	Total		887,961	906,760	136,989	131,07
D. (C-E)	Primar	v	673,975	689,681	107,551	101,66
E. (0 2)	Second	*	213,986	217,079	29,438	29,40
F. G.	Receipts from other Deliveries to	Provinces	374, 245 60	370, 305 504		• •
H. (I+J)	Exports to U.S.A	Total	174,840	197,645	119	8
I. J.		Primary Secondary	61,871	62,441	119	8
	Consumption -	Total	1,087,306	1,078,916	136,970	130,98
L. (K-m)		Primary	986, 289	997,041	107,432	101,57
М.		Secondary	101,017	81,975	29,438	29,40
			Cumulative	e Totals - Januar	y - June	
N.	Production -	- Total	5,463,022	5, 463, 961	982,620	957,20
0. P.		Primary Secondary	4,237,071	4,364,119	690,499	652,32
Q. R.	Receipts from other Deliveries to	Provinces	2,224,618	2,155,594 5,761	• • •	0 1
S.	Exports to U.S.A	- Total	982,261	928,899	873	6.
T.		Primary	375,858	373,848	873	6.
Ū.		Secondary	606, 403	555,051	•••	
٧.	Consumption -	- Total	6,705,003	6,684,895	981,747	956,5
W.		Primary	C 005 455	6 346 364	500 505	C C 7 6'

Primary Secondary 6,085,**45**5 619,548 6,140,104 544,791

W.

X.

651,6

689,626 292,121

### CENTRAL BLECTRIC STATIONS Month of JUNE, 1346

Nova	Scotia	New Bru	nswick	Q	uebec	
946	1945	1946	1945	1946	1945	
30,452	29,074	39,935	41,610	1,964,975	× 1,951,608	A.
17,228	17,924	10,899	9,395	476	471	В.
47,680	46,998	50,834	51,005	1,965,451	1,952,079	C.
47,680	46,998	49,343	49,274	1,564,835	1,586,725	D.
	• 5 •	991	1,731	400,616	365,354	E.
	• • •	679	623	148	563	F.
		88	59	374,924	370,928	G.
	• • •	3,679	4,357	51,016	51,758	H.
	* * *	3,313	4,357	51,016	51,758	I.
• • •	***	366	• • •	• • •	• • •	J.
47,680	46,998	47,746	47,212	1,539,659	x 1,529,956	K.
47,680	46,998	47,121	45, 481	1,139,043	x 1,164,602	L.
		625	1,731	400,616	365, 354	'M.
		Cumulative To	tals - January -	- June		
303,550	289,891	279,120	288,253	11,611,851	×11,667,796	N.
503,550	289,891	272,889	281,112	9,237,186	× 9,537,499	0.
• • •	• • •	6,231	7,141	2,374,665	2,130,297	P.
* * *	• • •	4,050	3,672	903	6,134	Q.
• • •	•••	527	373	2,228,668	2,159,266	R.
* * *	0 0:0	19,952	25,724	296,106	306,014	S.
•••	• • •	18,970	25,724	296,106	306,014	T.
• • •		982		9.5.0	0.00	U.
				0 008 000	V 0 000 000	V.
	289,891	262,691	265,828	9,087,980	x 9,208,650	
303,550 303,550	289,891 289,891	257,442	258,687	6,713,315	× 7,078,353	W.
•						
503,550	289,891	257,442	258,687 7,141	6,713,315 2,374,665	× 7,078,353	W.
503,550	289,891	257,442 5,249 Albe	258,687 7,141 rta 27,670	6,713,315 2,374,665 British 224,352	7,078,353 2,130,297 Columbia	W. X.
Saskato 34,708	289,891  chewan 34,303	257,442 5,249 Albe	258,687 7,141 rta	6,713,315 2,374,665 British	7,078,353 2,130,297	W. X.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074	257, 442 5, 249 Alber 29, 521 14, 508 44, 029	258, 687 7, 141 rta 27, 670 13, 960 41, 630	6,713,315 2,374,665 British 224,352 1,990 226,342	7,078,353 2,130,297 Columbia 219,138 4,493 223,631	A. B. C.
Saskato 34,708 20,376	289,891  chewan 34,303 18,771	257,442 5,249 Albe: 29,521 14,508	258,687 7,141 rta 27,670 13,960	6,713,315 2,374,665 British 224,352 1,990	7,078,353 2,130,297 Columbia 219,138 4,493	W. X.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257, 442 5, 249 Alber 29, 521 14, 508 44, 029 44, 029	258,687 7,141 rta 27,670 13,960 41,630 41,630	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177 165	7,078,353 2,130,297 Columbia  219,138 4,493 223,631 223,446 185	A.B.C.D.E.
Saskato 34,708 20,376 55,084 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257, 442 5, 249 Alber 29, 521 14, 508 44, 029 44, 029	258,687 7,141 rta 27,670 13,960 41,630	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177	7,078,353 2,130,297 Columbia 219,138 4,493 223,631 223,446	A. B. C. D.
Saskate 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Alber 29,521 14,508 44,029 44,029	258,687 7,141 rta 27,670 13,960 41,630 41,630	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177 165	7,078,353 2,130,297 Columbia 219,138 4,493 223,631 223,446 185	A. B. C. D. E.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Albertal Albert	258, 687 7, 141 rta 27, 670 13, 960 41, 630 41, 630 	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177 165 1,914	219,138 4,493 223,446 185 2,413	W. X. B. C. D. E. F. G.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Albertal Albert	258,687 7,141 rta 27,670 13,960 41,630 41,630 2,413	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177 165 1,914 31	219,138 4,493 223,631 223,446 185 2,413	W. X. B. C. D. E. F. G. H.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Albertal	258,687 7,141 rta 27,670 13,960 41,630 41,630	6,713,315 2,374,665 British 224,352 1,990 226,342 226,177 165 1,914 31	219,138 4,493 223,631 223,446 185 2,413 23	W. X. B. C. D. E. F. G. H. I.
Saskato 34,708 20,376 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Albertal Albert	258,687 7,141 rta 27,670 13,960 41,630 41,630	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,397 224,232	21,195 221,010	W. X. A. B. C. D. E. F. G. H. I. J.
Saskato 34,708 20,376 55,084 55,084	289,891  chewan 34,303 18,771 53,074 53,074	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943	258, 687 7, 141 rta  27, 670 13, 960 41, 630 41, 630 2, 413 44,043	6,713,315 2,374,665  British 224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397	219,138 4,493 223,631 223,446 185 2,413 23 23 23 23 23	W. X. B. C. D. E. F. G. H. I. J. K.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084	289,891  chewan 34,303 18,771 53,074 53,074  53,074 53,074	257, 442 5, 249  Alber 29, 521 14, 508 44, 029 44, 029 1, 914 45, 943 45, 943	258,687 7,141 rta 27,670 13,960 41,630 41,630  2,413  44,043 44,043	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June	21,195 221,010 287  219,138 4,493 223,631 223,446 285	W. X. A. B. C. D. E. F. G. H. I. J. K. L.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074 53,074 53,074 53,074	257, 442 5, 249  Alber 29, 521 14, 508 44, 029 44, 029 1, 914 45, 943 45, 943	258,687 7,141  rta  27,670 13,960 41,630 41,630 2,413 44,043 44,043	6,713,315 2,374,665   British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873	21,130,297  Columbia  219,138 4,493 223,631 223,446 185  2,413 23 23 23 21,195 221,010 185	W. X. A. B. C. D. E. F. G. H. I. J. K. L.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  34,303 18,771 53,074 53,074  53,074 53,074	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943 Cumulative To	258,687 7,141  rta  27,670 13,960 41,630 41,630 2,413 44,043 44,043 tals - January -	6,713,315 2,374,665   British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672	219,138 4,493 223,631 223,446 185 2,413 23 23 23 23 23 21,195 221,010 185	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074 53,074 53,074 53,074	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943 Cumulative To: 284,908 284,908	258,687 7,141  rta  27,670 13,960 41,630 41,630 41,630 41,043 44,043 44,043 44,043 44,043 46,043 46,043 46,043 46,043 46,043 46,043 46,043 46,043	6,713,315 2,374,665   British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873	21,130,297  Columbia  219,138 4,493 223,631 223,446 185  2,413 23 23 23 21,195 221,010 185	W. X.  A. B. C. D. E. F. G. H. I. J. N. O. P.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074 53,074 53,074 53,074 53,074	257, 442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943  Cumulative To 284,908 284,908	258,687 7,141  rta  27,670 13,960 41,630 41,630  41,630  44,043 44,043 44,043 44,043  tals - January - 269,886 269,886	6,713,315 2,374,665   British  224,352 1,990 226,342 226,177 165  1,914  31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201	219,138 4,493 223,631 223,446 185 2,413 23 23 23 23 21,195 221,010 185	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskate 34,708 20,376 55,084 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074  53,074 53,074  334,414 334,414	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943 Cumulative To: 284,908 284,908	258,687 7,141  rta  27,670 13,960 41,630 41,630 41,630 41,043 44,043 44,043 44,043 44,043 46,043 46,043 46,043 46,043 46,043 46,043 46,043 46,043	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201 15,305	219,138 4,493 223,631 223,446 185 2,413 23 23 23 21,195 221,010 185	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074  53,074 53,074  334,414 334,414	257,442 5,249  Alber 29,521 14,508 44,029 44,029 44,029 1,914 45,943 45,943 45,943  Cumulative To 284,908 284,908 15,305	258,687 7,141  rta  27,670 13,960 41,630 41,630  41,630  44,043 44,043 44,043 44,043  tals - January - 269,886 269,886	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201 15,305 155	219,138 4,493 223,631 223,446 185 2,413 23 23 23 21,195 221,010 185	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskate 34,708 20,376 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074  53,074 53,074  334,414 334,414	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943 45,943  Cumulative To 284,908 284,908 15,305	258,687 7,141  rta  27,670 13,960 41,630 41,630 41,630 44,043 44,043 44,043 44,043 41,043	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201 15,305 155 155	21,195 221,195	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.  N. C. P. C. T.
Saskato 34,708 20,376 55,084 55,084 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074  53,074 53,074  334,414 334,414	257,442 5,249  Alber 29,521 14,508 44,029 44,029 44,029 45,943 45,943 45,943 Cumulative Tor 284,908 284,908 284,908	258,687 7,141  rta  27,670 13,960 41,630 41,630 41,630 41,043 44,043 44,043 44,043 46,043 41,043	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201 15,305 155 155	21,195 221,010 221,195 221,010 185  1,390,196 1,389,065 1,131 16,714 (2) - 518 (2) - 518	W. X.  A. B. C. D. E. F. G. H. I. J. W. M. O. P. Q. R. S. T. U.
Saskate 34,708 20,376 55,084 55,084 55,084 55,084	289,891  chewan  34,303 18,771 53,074 53,074  53,074 53,074  334,414 334,414	257,442 5,249  Alber 29,521 14,508 44,029 44,029 1,914 45,943 45,943 45,943  Cumulative To 284,908 284,908 15,305	258,687 7,141  rta  27,670 13,960 41,630 41,630 41,630 44,043 44,043 44,043 44,043 41,043	6,713,315 2,374,665  British  224,352 1,990 226,342 226,177 165  1,914 31 31 31 224,397 224,232 165  June  1,400,873 1,399,672 1,201 15,305 155 155	21,195 221,195	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.  N. C. P. C. T.

let Exports
let Imports 666,000 kw. hrs. imported from U.S.A. in January, 1945.

### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1942	1943	1944	1945	1946
January	3,234,252	3,226,644	3,523,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,975,407	5,411,607	3,140,361	3,281,138	
August	2,997,249	3,436,141	5,274,631	3,237,613	
September	2,954,285	3,376,775	5,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40.100.608	
6 ii	18,658,590	19,674,222	20,529,165	20,667,830	20,686,229

### ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
Februry	176,136	186,775	181,767	152,659	178,661
Maren	216,110	211,525	198,574	215,791	219,274
Arril	216,355	218,460	218,542	225,554	236,170
)'', or' ''	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
6 #	1,252,753	1,279,814	1,278,976	1,261,433	1,299,347

### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

		and beconding 10		
2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,399
2,437,479	2,640,389	2,969,275	2,534,835	2,488,479
2,748,605	2,977,550	3,149,450	2,827,506	2,748,404
2,635,914	2,868,820	2,896,368	2,765,576	2,709,062
2,664,953	3,011,657	3,022,813	2,819,019	2,784,994
2,589,377	2,890,976	2,832,911	2,674,746	2,653,760
2,635,858	2,970,090	2,789,125	2,591,564	
2,699,880	3,021,551	2,828,775	2,599,952	
2,674,407	2,998,184	2,817,676	2,481,256	
2,836,563	3,131,693	2,995,137	(2) 2,644,952	
2,835,165	3,104,361	2,904,454	(2) 2,544,359	
2,933,611	3,195,434	2,757,325	(2) 2,631,864	
32,506,330	35,718,765	35,150,741	31,912,761	
15,890,846	17,097,452	18,088,349	16,418,815	16,094,098
	2,764,518 2,437,479 2,748,605 2,635,914 2,664,953 2,589,377 2,635,858 2,699,880 2,674,407 2,836,563 2,835,165 2,933,611 32,506,330	2,764,518	2,764,518       2,893,080       3,187,432         2,437,479       2,646,369       2,969,275         2,748,605       2,977,550       3,149,450         2,635,914       2,868,820       2,896,368         2,664,953       3,011,657       3,022,813         2,589,377       2,899,976       2,832,911         2,635,858       2,970,090       2,789,125         2,699,880       3,021,551       2,828,775         2,674,407       2,998,184       2,817,676         2,836,563       3,131,693       2,995,137         2,835,165       3,104,361       2,904,454         2,933,611       3,195,434       2,757,325         32,506,330       35,718,765       35,150,741	2,764,518       2,893,080       3,187,432       (2) 2,797,133         2,487,479       2,646,369       2,969,275       2,534,835         2,748,605       2,977,550       3,140,450       2,827,506         2,635,914       2,868,820       2,896,368       2,765,576         2,664,953       3,011,657       3,022,813       2,819,019         2,589,377       2,899,976       2,832,911       2,674,746         2,635,858       2,970,090       2,769,125       2,591,564         2,699,880       3,021,551       2,828,775       2,599,952         2,674,407       2,998,184       2,817,676       2,481,256         2,836,563       3,131,693       2,995,137       (2) 2,644,952         2,835,165       3,104,361       2,904,454       (2) 2,544,359         2,933,611       3,195,434       2,757,325       (2) 2,631,864         32,506,330       35,718,765       35,150,741       31,912,761

### TRANSP & PUD-UTIL FILE 'E'

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Minister of Trade and Commerce.

### DOMINION BUREAU OF STATISTICS

### TRANSPORTATION AND PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, HERBERT MARSHALL, O.B.E., B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

JULY, 1946

20-4910

1	Total Production		Consumption of Primary Power		
1944	1945	1946	1944	1945	1946
113,834	110,409	110,606	102,820	90,230	87,400
113,725	111,580	113,679	102,389	90,530	88,874
113,389	115,694	114,100	101,595	91,210	88,658
109,240	117,805	116,875	96,540	92,186	90,302
115,630	115,906	116,638	97,510	90,936	89,839
110,851	113,572	113,844	94,430	89,158	88,459
101,592	105,843	110,414	89,972	83,599	85,440
105,633	104,439		91,251	83,869	
107,826	102,644		93,914	82,709	
112,324	106,743		96,617	85,321	
114,655	107,900	- Company	96,815	84,812	
108,261	106,087		80,946	84,899	
	1 9 4 4  113,834 113,725 113,389 109,240 115,630 110,851 101,592 105,633 107,826 112,324 114,655	1 9 4 4 1 9 4 5  (Thousand  113,834 110,409  113,725 111,580  113,389 115,694  109,240 117,805  115,630 115,906  110,851 113,572  101,592 105,843  105,633 104,439  107,826 102,644  112,324 106,743  114,655 107,900	Daily Averages (Thousands of Kilowatt  113,834	Daily Averages (Thousands of Kilowatt Hours)  113,834	Daily Averages         Daily Averages           (Thousands of Kilowatt Hours)         10,409         110,606         102,820         90,230           113,725         111,580         113,679         102,389         90,530           113,389         115,694         114,100         101,595         91,210           109,240         117,805         116,875         96,540         92,186           115,630         115,906         116,638         97,510         90,936           110,851         113,572         113,844         94,430         89,158           101,592         105,843         110,414         89,972         83,599           105,633         104,439         91,251         83,869           107,826         102,644         93,914         82,709           112,324         106,743         96,617         85,321           114,655         107,900         96,815         84,812

11	ADEX I	MINIBERS	AND THE PERSON NAMED IN COLUMN
(Average	1935	- 1939	= 100)

January	156.3	151.6	151.8	211.4	185,5	179.7
February	153.8	150.1	152.9	211.€	186.1	182.7
March	154.7	154.2	155.6	212.4	190.7	185.4
April	153.4	165.5	164.2	204.7	195.5	191.5
May	165.0	165.4	166.5	208.9	194.8	192.5
June	160.2	164.1	164.5	202.0	190.7	189.2
July	154.8	161.3	168.2	200.1	186.0	190.1
August	156.4	154.6		197.3	181.3	
September	153.7	346.3		195.5	172.1	
October	152.4	144.8		193.7	171.1	
November	148.5	139.7		191.1	167.4	
December	144.7	141.8		180.7	172.5	
-						

### CENTRAL FLECTRIC STATIONS Month of July, 1946

Total

Prince Edward Island

			100	8 1	11111CE Edwar	ard Island
			1946	1945	1946	194
A.	Production - Hydrau		3,350,646	x 3,213,586	15	
B.	Therma	1	7 100 000	67,552	854 869	8
C. (A+B)	Total		3,422,826 2,768,697	x 3,1cl,138 x 2,714,357	869	8
D. (C - E) E.	Primar Second	*	654,129	566,781	• • •	0
F.	Receipts from other	Provinces	- v (I	V & &		•
G. (7.7)	Deliveries to "	m +-1		007 550	•••	0
H. (I+J)	Exports to U.S.A		251,522	263,776		•
I. J.		Primary Secondary	120,043	122,793	0 0 0	4
	-H) Consumption -	Total	3,171,304	x 3,017,362	869	8
L. (K-M)	,	Primary	2,648,654	x 2,591,564	869	8
М.		Secondary	522,650	425,798	0 0 0	
			Cumulative	Totals - Januar	y - July	
N.	Production -	Total	24,109,055	x23,948,968	6,983	7,0
0.		Primary	19,554,756	x19,838,889	6,989	7,0
P .		Secondary	4,554,299	4,110,079	4 4 5	
Q. R.	Receipts from other Deliveries to	Provinces	• • •	. 3 4 5	5 \$ \$ 6 6 6	•
S.	Exports to U.S.A	Total	1,550,869	(1)1,524,543	200	1
T.		Primary	812,004	(1) 828,509	• • •	
U.		Secondary	738,865	696,034	000	
V.	Consumption -	Total	22,558,186	x22,424,425	6,989	7,0
₩.		Princip	18,742,752	x19,010,380	6,989	7,0
X.		Secondary	3,815,434	3,414,045		•
A. B.	Production - Hydrau Therma		859,464	879,840	133,351	121,5
C. (A+B)	Total		859,498	879,896	133,353	121,5
D. (C-E)	Primar	v	622,238	668,626	106,489	97,5
E. (5 2)	' Second		237,260	21,270	20,864	23,9
F.	Receipts from other	Provinces	356,707	350,926	• • •	
G.	Deliveries to "	П	65	64		
H. (I+J)	Exports to U.S.A		192,814	205,202	130	]
I. J.		Primary Secondary	61,378	64,219	130	1
	-H) Consumption -	Total	1,002,326	1,015,556	133,223	121,4
L. (K-m)		Primary	916,502	955,269	106,359	97,4
M.		Secondary	105,824	70,287	26,864	23,9
			Cintlativa		L -	
			A CONTRACT OF A CA	iorar - Januar	y - July	
N.	Production -	Total	1	fotals - Januar	1	1 079 7
N. O.	Production -	Total	6,322,520	6,343,857	1,115,973	
	Production -		1		1	749,8
O. P.	Production	Primary Secondary	6,322,520 4,859,307 1,463,213 2,580,325	6,343,857 5,032,745 1,311,112 2,506,519	1,115,973 796,989 318,984	749,8 328,8
0. P.	Receipts from other Deliveries to	Primary Secondary Provinces	6,322,520 4,859,307 1,463,213 2,580,325	6,343,857 5,032,745 1,311,112 2,506,519	1,115,973 796,989 316,984	749,8 328,8
Q. R. S.	Receipts from other	Primary Secondary Provinces	6,322,520 4,859,307 1,463,213 2,580,325 1,175,076	6,343,857 5,032,745 1,311,112 2,506,519 5,H25 1,134,102	1,115,973 796,989 318,984 	749,8 328,8
O. P. Q. R.	Receipts from other Deliveries to	Primary Secondary Provinces	6,322,520 4,859,307 1,463,213 2,580,325 40 1,175,076 437,236	6,343,857 5,032,745 1,311,112 2,506,519 5,H25 1,134,102 438,068	1,115,973 796,989 318,984  1,003	749,8 328,8 :
Q. R. S.	Receipts from other Deliveries to W Exports to U.S.A	Primary Secondary Provinces Total Primary	6,322,520 4,859,307 1,463,213 2,580,325 1,175,076	6,343,857 5,032,745 1,311,112 2,506,519 5,134,102 438,068 696,034	1,115,973 796,989 318,984  1,003 1,003	749,8 328,8 •
O. P. Q. R. S. T. U. Y. W.	Receipts from other Deliveries to W Exports to U.S.A	Primary Secondary Provinces Total Primary Scondary Total Primary	6,322,520 4,859,307 1,463,213 2,580,325 40 1,175,076 437,236 737,840 7,727,329 7,001,956	6,343,857 5,032,745 1,311,112 2,506,519 5,H25 1,134,102 438,068	1,115,973 796,989 318,984 1,003 1,003 1,114,970	1,078,7 749,8 328,8  7.7 1,078,0 749,1
O. P. Q. R. S. T. U. Y.	Receipts from other Deliveries to W Exports to U.S.A	Primary Secondary Provinces Total Primary Secondary Total	6,322,520 4,859,307 1,463,213 2,580,325 410 1,175,076 437,236 737,840 7,727,329	6,343,857 5,032,745 1,311,112 2,506,519 5,125 1,134,102 438,068 696,034 7,710,449	1,115,973 796,989 318,984  1,003 1,003	749,8 328,8 7

# CENTRAL ELECTRIC STATIONS Month of July, 1946

Nova	Scotia	New Br	unswick	On On	lebec	
1946	1945	1946	1945	1946	1945	-
29,861	30,565	39,272	39,933	1,994,604	x 1,855,166	
17,725	17,870	11,258	9,649	473	483	A. B.
47,586	48,435	50,530	49,582	1,995,077	x 1,855,649	C.
47,586	48,435	49,987	48,082	1,605,805	x 1,525,820	D.
• • •	•••	543	1,500	389,272	329,829	E.
• • •	•••	689 88	540	153	131	F.
***	0 0 0	3,540	67	356,396	351,466	G.
		3,497	3,639 3,639	55,000	54,801	H.
0 0 0	• • •	43	1	55,000	54,801	I.
45,586	48,435	47,591	46,416	7 507 624	000	J.
47,586	48,435	47,091	44,916	1,583,834	x 1,449,513	K.
	• • •	500	1,500	1,194,562 389,272	x 1,119,684	L.
		Cumulative To	tals - January -		329,829	М.
51,136	338,326	329,650	337,835	and a second sec	A STATE AND A STATE OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRES	-
51,136	338,326	322,876	329,194	13,606,928	x13,523,445	N.
• • •	•••	6,774	8,641	10,842,991 2,763,937	x11,063,319	0.
• • •	0 1 0	4,739	4,211	1,055	2,460,126	P.
0 0 0	• • •	615	441	2,585,064	6,266 2,510,730	Q.
• • •	• • •	23,491	29,363	351,106	360,814	S.
• • •		22,466	29,363	351,106	360,814	T.
51 770	770 700	1,025	***	•••	•••	Ū.
51,136	338,326	310,283	312,242	10,671,813	x10,658,167	V.
51,136	338,326	304,534	303,601	7,907,876	x 8,198,041	W.
•••		5,749	8,641	2,763,937	2,460,126	X.
				The second of the second second party properties. The second seco		
Saskate	hewan	Alber	rta	British (	Columbia	
34,859	33,040	30,818	30,818	228,402	222,658	
20,704	18,338	14,749	13,050	6,381	7,265	A. B.
55,563	51,378	45,567	43,868	234,783	229,923	Ç.
55,563	51,378	45,567	43,868	254,593	229,726	D.
• • •	• • •	0 0 0	• • •	190	197	E.
• • •	• • •	2,038	2,436	0 0 0 0	000	F.
• • •	• • •	0 0 0	* * *	2,038	2,436	G.
• • •	* * *	• • •	• • •	38	28	H.
	• • •	0 0 0	• • •	38	28	I.
5,563	51,378	47,605	46,304	232,707	227,459	J.
5,563	51,378	47,605	46,304	232,517	227,262	К.
0 0 0	•••	• • •		190	197	L. M.
			als - January -			
9,728	705 500			*		
9,728	385,792	330,475	313,754	1,635,656	1,620,119	N.
	385,792	330,475	313,754	1,634,265	1,618,791	0.
000	• • •	17,344	19,150	1,391	1,328	P.
	• • •	71,044	19,100	17,344	19,150	Q. R.
• • •	• • •	0 4 0	4.4.4	193	(2) - 490	S.
	• • •	• • •		193	(2) - 490	T.
	• • •	• • •	ψ e α	0 0 3		Ū.
9,728	385,792	347,819	332,904	1,618,119	1,601,459	V.
9,728	385,792	347,819	332,904	1,616,728	1.600,131	W.
• • •	• • •	• • •	000	1,391	1,528	X.
od D						,

et Exports et Imports -

666,000 kw. hrs. of secondary power imported from U.S.A. in January, 1945.

# CENTRAL MANCTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1942	1 5 4 3	1944	1945	1946
January	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,973,407	3,411,697	3,149,361	3,281,138	3,422,826
August	2,997,249	3,436,141	3,274,631	3,237,613	
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
n 7 n	21,631,997	23,085,919	23,678,526	23,948,968	24,109,055

## ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,274
April	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	251,522
August	195,145	229,803	238,680	229,746	
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
n 7 11	1,448,580	1,822,145	1,515,431	1,525,209	1,550,869

#### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

			71102 /	
2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,599
2,437,479	2,646,369	2,969,275	2,534,835	2,488,479
2,748,605	2,977,550	3,149,450	2,827,506	2,748,404
2,635,914	2,868,820	2,896,368	2,765,576	2.709.062
2,664,953	3,011,657	3,022,813	2,819,019	2,784,994
2,589,377	2,899,976	2,832,911	2,674,746	2,653,760
2,635,858	2,970,090	2,789,125	2,591,564	2,648,654
2,699,880	3,021,551	2,828,775	2,599,952	
2,674,407	2,998,184	2,817,676	2,481,256	
2,836,563	3,131,693	2,995,137	(2) 2,644,952	
2,835,165	3,104,361	2,904,454	1	
2,933,611	3,195,434	2,757,325		
Si.,,	₩,71€,70€	in, 2000, 741		
18,526,704	20,267,542	20,847,374	19,010,379	18,742,752
	2,764,518 2,487,479 2,748,605 2,635,914 2,664,953 2,589,377 2,635,858 2,699,880 2,674,407 2,836,563 2,835,165 2,933,611 51,74,50	2,764,518	2,764,518       2,893,080       3,187,432         2,487,479       2,646,369       2,969,275         2,748,605       2,977,550       3,149,450         2,635,914       2,868,820       2,896,368         2,664,953       3,011,657       3,022,813         2,589,377       2,899,976       2,832,911         2,635,858       2,970,090       2,789,125         2,699,880       3,021,551       2,828,775         2,674,407       2,998,184       2,817,676         2,836,563       3,131,693       2,995,137         2,835,165       3,104,361       2,904,454         2,933,611       3,195,434       2,757,325         3,000,000       3,131,693       3,104,361       2,904,454         2,933,611       3,195,434       2,757,325	2,487,479       2,646,369       2,969,275       2,534,835         2,748,605       2,977,550       3,149,450       2,827,506         2,635,914       2,868,820       2,896,368       2,765,576         2,664,953       3,011,657       3,022,813       2,819,019         2,589,377       2,899,976       2,832,911       2,674,746         2,635,858       2,970,090       2,789,125       2,591,564         2,699,880       3,021,551       2,828,775       2,599,952         2,674,407       2,998,184       2,817,676       2,481,256         2,836,563       3,131,693       2,995,137       (2) 2,644,952         2,835,165       3,104,361       2,904,454       (2) 2,544,359         2,933,611       3,195,434       2,757,325       (2) 2,631,864         3,000       3,000       3,000       3,000       3,000

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Minister of Trade and Commerce ANSP & PUB-UTIL FILE

DEPT. OF POLITICAL SCIENT UNIVERSITY OF TORONT

THEY. OF POSTICAL SOME

#### DCMINION BUREAU OF STATISTICS

## TRANSPORTATION AND PUBLIC UTILITIES BRANCH

#### OTTAWA.

Dominion Statistician, HERBERT MARSHALL, O.B.E., B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

AUGUST, 1946.

20-491.0

		Total Production	Adam dan gungalam menganin Prosi insuning sejari (2004-2004-2004), seriah seria	Consumption of Primary Power			
Month	1944	1945	1946	1944	1945	1946	
		1	Daily Averages ds of Kilowatt	Hours)			
anuary	113,834	110,409	110,606	102,820	90,230	87,400	
ebruary	113,725	111,580	113,679	102,389	90,530	88,874	
arch	113,389	115,694	114,100	101,595	91,210	88,658	
pril	109,240	117,805	116,875	96,546	92,3.66	90,302	
ay	115,630	115,906	116,638	97,510	90,936	89,839	
une	110,851	113,572	113,844	94,430	89,158	88,459	
uly	101,592	105,843	110,414	89,972	83,599	x 85 , 454	
ugust	105,633	104,439	110,966	91,251	83,869	86,502	
eptember	107,826	102,644		93,914	82,709		
ctober	112,324	106,743	The state of the s	96,617	85,321	A COMMISSION OF THE PARTY AND	
ovember	114,655	107,900		96,815	84,812		
ecember	108,261	106,087		88,946	84,899		

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

-		, , , , ,				
fanuary	156.3	151.6	151.8	211.4	185.5	179.7
ebruary	153.8	150.1	152.9	211.€	186.1	182.7
larch	154.7	154.2	155.6	212.4	1.90.7	185.4
pril	153.4	165.5	164.2	204.7	195.5	191.5
lay	165.0	165.4	166.5	208.9	194.8	192.5
une	160.2	164.1	164,5	202.0	190.7	189.2
uly	154.8	161.3	168.2	200.1	186.0	190.1
ngust	156.4	154.6	1.64.3	197.3	181.3	187.0
eptember	153.7	146.3	a month, in	195.5	172.1	
ctober	152.4	144.8		193.7	171.1	
ovember	148.5	139.7	and	191.1	167.4	and the second
ecember	144.7	141.8	I,	189.7	172.5	
ecember	144.7	141.8	1	1.61.7	172.5	

Mar. 11 4 au, ust, 1946

			Tot	tal	Prince Edwa	ard Island
			1946	1945	1946	1945
Α.	Production - Hydrau	ilic	3,361,475	3,168,366	2.2	1
В.	Therma	al	78,459	69,247	1,050	84
C. (A+B)	Total		3.430,934	3,237,613	1,047	80
D. (C - E)	Primar		2,801,294	2,723,802 513,811	1,047	8
Ε.	Second		638,640	520,012		~~
F. G.	Receipts from other Deliveries to "	r Provinces	_	_	-	-
H. (I+J)	Exports to U.S.A	- Total	232,402	220,74.5	_	-
E.		Primary	119,746	123,850		
J.	and the second s	Secondary	112,656	105,896	-	
	) Consumption -	- Total	3,207,532	3,007,867	1,047	8
(K-M)		Primary	2,681,548	2,599,952	1,047	3
1.	AND 44A N. H. H. I. WANT THAN 1 1.12 MAY A TO SELL THE MEN'TH	Secondary	525,984	407,915	_	-
				Totals - Januar	y - August	
,	Production -	- Total	27,548,989	27,186,581	8,033	7,9
a		Primary	22,356,465	22,562,690	8,036	7,9
		Secondary	5,192,524	4,623,891	***************************************	-
	Receipts from other Deliveries to	Provinces	6/80 	per-	-	
•	Exports to U.S.A	- Total	1,783,271	(1) 1,754,289	-	
2.		Primary	931,750	(1) 952,359	- Mare	
•		Secondary	851,521	801,930	-	
	Consumption -	Total	25,765,718	25,432,292	8,036	7,5
0						
١.		Primary	21,424,715	21,610,331	8,036	7,9
V . 1 . K .		Primary Secondary	21,424,715 4,341,003	21,610,331 3,821,961	8,036	7 <b>,</b> 9
1.			4,341,003		-	-
		Secondary	4,341,003 Ont	3,821,961	Manit	toba
	Production - Hydrau	Secondary	4,341,003 Ont	3,821,961 tario	Mani:	-
•	Production - Hydrau Therma	Secondary	4,341,003 Ont	3,821,961 terio 866,307	Mani:	toba 125,
. (A+B)	Production - Hydrau Therma Total	Secondary	4,341,003 Ont 354,374 823 855,197	3,821,961 tario  866,307 111 866,418	Mani: 140,568 3 140,571	125,3
(. (A+B)	Production - Hydrau Therma	Secondary Lic	4,341,003 Ont	3,821,961 866,307 111 866,418 690,369	Mani: 140,568 3 140,571 113,606	125,3 100,6
. (A+B)	Production - Hydreu Therma Total Primar Second Receipts from other	Secondary Lic L	4,341,003 Ont 354,374 823 355,197 45,111	3,821,961 tario  866,307 111 866,418	Mani: 140,568 3 140,571	125,1
. (A+B)	Production - Kydrau Therma Total Primar Second Receipts from other Deliveries to	Secondary  Lic L  y ary  Provinces	4,341,003  Ont  054,374  823  055,197  045,111  210,086  5-7,542  69	3,821,961  866,307 111 866,418 690,369 176,049	Mani: 140,568 3 140,571 113,606	125,1 100,6
(A+B) (C-E)	Production - Hydreu Therma Total Primar Second Receipts from other	Secondary  Lic L  Y  Provinces	4,341,003  Ont  054,374  823  655,197  645,111  210,086  5-7,542  69  173,681	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,339	Mani: 140,568 3 140,571 113,606	125, 125, 100, 24,
. (A+B) . (C-E) . (I+J)	Production - Kydrau Therma Total Primar Second Receipts from other Deliveries to	Secondary  Lic L  Y  Provinces  Total  Primary	4,341,003  Ont  054,374  823  655,197  645,111  210,086  5-7,542  69  173,681  61,184	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,339 64,503	Manii 140,568 3 140,571 113,606 26,965	125, 125, 100, 24,
. (A+B) . (C-E) . (I+J)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A	Secondary  Lic L  y ary Provinces Total Primary Secondary	4,341,003  Ont  354,374 823 455,197 45.111 210,086 5-7,542 69 173,681 61,184 112,497	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896	Manii  140,568 3 140,571 113,606 26,965 148 148	125, 125, 100, 24,
. (A+B) . (C-E) . (I+J)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A	Secondary  Ulic  Ulic  Ty  Arry  Provinces  Total  Primary  Secondary  Total	4,341,003  Ont  354,374 823 455,197 45,111 210,086 5-7,542 69 173,681 61,184 112,497 1,028,989	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238	Manii  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423	125, 125, 100, 24,
(A+B) (C-E) (I+J) (C+F-C-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A	Secondary  Ulic Ulic Ulic Vary Provinces Total Primary Secondary Total Primary	4,341,003  Ont  354,374 823 455,197 45,111 210,086 547,542 69 173,681 61,184 112,497 1,028,989 931,400	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085	Manii  140,568 3 140,571 113,606 26,965 148 148 140,423 113,458	125, 100, 24,
(A+B) (C-E) (I+J)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A	Secondary  Ulic  Ulic  Ty  Arry  Provinces  Total  Primary  Secondary  Total	4,341,003  Ont  354,374 823 455,197 45.111 210,086 6-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965	125, 100, 24,
(A+B) (C-E) (I+J) (C+F-C-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Secondary  Ulic  Ulic  Universal Provinces  Total  Primary  Secondary  Total  Primary  Secondary	4,341,003  Ont  354,374 823 455,197 45,111 210,086 5-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965	125, 100, 24,
(A+B) (C-E) (C+F-C-H) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Secondary  Ulic L Y Jary Provinces Total Primary Secondary Total Primary Secondary Total	4,341,003  Ont  054,374  823  655,197  45.111  210,086  6-7,542  69  173,681  61,184  112,497  1,028,989  931,400  97,589  Cumulative  7,177,717	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965	125, 100, 24,
. (A+B) . (C-E) . (I+J) . (C+F-C-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Secondary  Ulc  Ulc  Ulc  Ulc  Ulc  Ulc  Ulc  Ul	4,341,003  Ont  054,374  823  655,197  445,111  210,086  5-7,542  69  173,681  61,184  112,497  1,028,989  931,400  97,589  Cumulative  7,177,717  5,504,833	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,339 64,503 105,896 1,023,238 953,085 70,153  Totals - January 7,210,275 5,723,114	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965 7 - August 1,256,544 910,594	125, 100, 24,  125, 100, 24,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A	Secondary  Ulic L  Ty Jary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	4,341,003  Ont  354,374 823 455,197 45.111 210,086 5-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161	Mani 1  140,568 3  140,571 113,606 26,965  148 148 148 140,423 113,458 26,965  7 - August 1,256,544	125, 100, 24,  125, 100, 24,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Secondary  Ulic L  Ty Jary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	4,341,003  Ont  354,374 823 455,197 45.111 210,086 5-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,347,867	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965 7 - August 1,256,544 910,594	125, 100, 24,  125, 100, 24,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to	Secondary  Ulic L  Yy lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Frovinces	4,341,003  Ont  354,374 823 455,197 45.111 210,086 6-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,347,867 510	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791 5,878	Manit  140,568 3 140,571 113,606 26,965 - 148 148 148 - 140,423 113,458 26,965 7 - August 1,256,544 910,594 345,950	125, 100, 24, 1,294, 850, 353,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A Consumption -	Secondary  Ulic  U	4,341,003  Ont  354,374 823 455,197 45,111 210,086 547,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,947,867 510 1,348,757	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,025,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791 5,878 1,504,501	Manii  140,568 3 140,571 113,606 26,965  148 148 140,423 113,458 26,965  7 - August 1,256,544 910,594 345,950 1,151	125, 100, 24, 125, 100, 24,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to	Secondary  Ulic L  Yy lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Frovinces	4,341,003  Ont  354,374 823 455,197 45,11.1 210,086 3-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,947,887 510 1,348,757 498,420	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,023,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791 5,878 1,504,501 502,571	Manit  140,568 3 140,571 113,606 26,965 - 148 148 - 140,423 113,458 26,965  7 - August 1,256,544 910,594 345,950	125, 100, 24, 1,204, 850, 353,
(A+B) (C-E) (I+J) (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to " Exports to U.S.A	Secondary  Ulic  U	4,341,003  Ont  354,374 823 455,197 45,111 210,086 5-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,947,867 510 1,348,757 498,420 850,337	3,821,961  866,307 111 866,418 690,309 176,049 327,272 53 170,399 64,503 105,896 1,023,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791 5,878 1,304,501 502,571 801,930	Manit  140,568 3 140,571 113,606 26,965  148 148 140,423 113,458 26,965  7 - August  1,256,544 910,594 345,950  1,151 1,151	125, 100, 24,  1,294, 850, 353,
A. B. C. (A+B) D. (C-E) E. H. (I+J) C. (C+F-G-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to " Exports to U.S.A	Secondary  Vy lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	4,341,003  Ont  354,374 823 455,197 45,11.1 210,086 3-7,542 69 173,681 61,184 112,497 1,028,989 931,400 97,589  Cumulative  7,177,717 5,504,833 1,672,884 2,947,887 510 1,348,757 498,420	3,821,961  866,307 111 866,418 690,369 176,049 327,272 53 170,399 64,503 105,896 1,023,238 953,085 70,153  Totals - January 7,210,275 5,723,114 1,487,161 2,833,791 5,878 1,504,501 502,571	Manii  140,568 3 140,571 113,606 26,965  148 148 140,423 113,458 26,965  7 - August 1,256,544 910,594 345,950 1,151	125,1

#### CENTRAL ELECTRIC STATIONS Month of August, 1944

			ANY THE TAXABLE IN MANY MAY THE TAXABLE IN MANY MAY	the commence of the same of th		
Nova	Scotia .	New Bru	nswick	Que	ebec	
1946	1945	1946	1945	1946	1945	
29,302	30,482 17,708	33,383 12,058	35,083 10,493	2,005,523 554	1,819,703	A.
49,320	48,190	45,441	45,576	2,006,077	1,820,228	B.
49,120	48,190	45,055	45,301	1,605,028	1,507,681	D.
-	-	386	. 275	401,049	312,547	E.
-	_	687	61.4	176	124	F.
	-	107	72.	348,229	327,886	G.
-	-	2,326	3,458	55,601	55,742	H.
	-	2,767	3,458	55,601	55,742	I.
-	40.700	159	Marie 1. Address - Address Add		6600	3.
49,120	48,190	43,095	42,661	1,602,423	1,436,724	20
49,120	48,190	42,868 227	42,386	1,201,374	1,124,177	L
	_		275	401,049	312,547	1 3
			tals - January -	August		
400,256	386,516	375,091	383,410	15,613,005	15,343,673	N.
400,256	386,516	-367,931	374,494	12,448,020	12,571,000	0.
t m		7,160	8,916	3,164,985	2,772,673	P.
-	etre .	5,427 722	<b>4,826</b> 512	1,232	6,390	Q.
-		26,417	32,821	2,953,294	2,838,617 416,556	R.
_	quality (	25,233	32,821	406,707	416,556	S.
_		1,184	***	-	-	T.
400,256	386,516	355,379	354,903	12,254,236	12,094,890	v.
400,256	386,516	347,403	345,987	9,089,251	9,322,217	W.
-	-	5,976	8,916	3,164,985	2,772,673	X.
Saskat	chewan	Albei	rta	British (	Columbia	
34,275	34,109	32,805	30,363	231,234	226,924	Α.
21,144	18,469	15,801	14,659	7,222	6,427	B.
55,419	52,578	48,606	45,022	238,456	233,351	C.
55,419	52,578	48,606	45,022	238,302	233,161	D.
	-		-	154	190	E.
-		2,122	2,690	2,122	2,690	F.
_	-	-		46	31	H.
_	-	_	-100°	46	31	I.
_	444	-		_	-	J.
55,419	52,578	50,728	47,712	236,288	230,530	K.
55,419	52,578	50,728	47,712	236,134	230,440	L.
-	-			154	190	M.
		Cumulative To	tals - January -			
465,147	438,370	379,081	358,777	1,874,112	1,853,470	N.
465,147	438,370	379,081	358,777	1,372,567	1,851,952	0.
***	460	evel .	que .	1,545	1,518	P.
44	-	19,465	21,840	19,465	21,840	Q. R.
400	- Cana	- 1	400	239	(2) - 458	S.
_	-		_	239	(2) = 458	T.
_	-			-		U.
465,147	433,370	398,546	380,617	1,854,408	1,832,088	V.
465,147	438,370	398,546	380,617	1,852,863	1,850,570	11.
0.00	-	-	-	1,545	1,518	X.
						-

<sup>(1)</sup> Net Exports
(2) Net Imports 666,000 kw. hrs. of secondary power imported from U.S.A. in January, 1945.

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Mont.	1942	1943	1944	1945	1946
January	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	5,328,728	3,337,886	3,515,052	3,586,511	3,537,104
A;r:1	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
My	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
J.ne	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,973,407	3,411,697	3,149,361	3,281,138	3,422,836
August	2,997,249	3,436,141	3,274,631	3,237,613	3,439,934
September	2,954,285	3,376,775	3,234,778	3,079,310	
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
11 8 11	24,629,246	26,522,060	26,953,157	27,185,581	27,548,989

# + EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,27
April	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,030
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	251,572
August	195,145	229,803	238,680	229,746	232,402
September	185,292	196,639	218,885	215,831	
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
11 8 11	1,643,725	1,751,949	1,754,171	1,754,955	1,783,271

#### CONSUMPTION OF PRIMARY POWER

		ion less Exports	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	ower)	
January	2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,399
February	2,487,479	2,646,369	2,969,275	2,534,835	2,488,479
March	2,748,605	2,977,550	3,149,450	2,827,506	2,748,404
April	2,635,914	2,868,820	2,896,368	2,765,576	2,709,062
May	2,664,953	3,011,657	3,022,813	2,819,019	2,784,996
June	2,589,377	2,899,976	2,832,911	2,674,746	2,653,760
July	2,635,858	2,970,090	2,789,125	2,591,564	x 2,649,089
August	2,699,880	3,021,551	2,828,775	2,599,952	0,681,54
Jeptember	2,674,407	2,998,184	2,817,676	2,481,256	
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,165	3,104,361	2,904,454	(2) 2,544,359	
Lecember	2,933,611	3,195,434	2,757,325	(2) 2,631,864	
Total 12 months	32,506,330	35,718,765	35,150,741	31,912,761	
n 8 u	21,226,584	23,289,093	23,676,149	21,610,531	21,424,713

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DEPT. OF POLITICAL SCIENCE

Published by Authority of the Hon. James A. MACKINNON, M.P.,

Minister of Trade and Commerce.

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTÁWA

Dominion Statistician, HERBERT MARSHALL, O.B.E., B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

SEPTEMBER, 1946

20-4910

Month		Total Production		Consumption of Primary Power		
MOHUH	1944	1945	1946	1944	1945	1946
			7 17 4			
		1	Daily Averages ds of Kilowatt	House		
		(Inousan	us of Allowatt	nours)		
January	113,834	110,409	110,606	102,820	90,230	87,400
February	113,725	111,580	113,679	102,389	90,530	88,874
March	113,389	115,694	114,100	101,595	91,210	88,658
April	109,240	117,805	116,875	96,546	92,186	90,302
May	115,630	115,906	116,638	97,510	90,936	89,889
June	110,851	113,572	113,844	94,430	89,158	88,459
July	101,592	105,843	110,414	89,972	83,599	85,454
August	105,633	104,439	110,966	91,251	83,869	86,502
September	107,826	102,644	108,862	93,914	82,709	87,006
October	112,324	106,743		96,617	85,321	
November	114,655	107,900		96,815	84,812	
December	108,261	106,087		88,946	84,899	

#### INDEX NUMBERS (Average 1935 - 1939 = 100)

January	156.3	151.6	151.8	211.4	185.5	179.7
February	153.8	150.1	152.9	211.6	186.1	182.7
March	154.7	154.2	155.6	212.4	190.7	185.4
April	153.4	165.5	164.2	204.7	195.5	191.5
May	165.0	165.4	166.5	208.9	194.8	192.5
June	160.2	164.1	164.5	202.0	190.7	189.2
July	154.8	161.3	168.2	200.1	186.0	190.1
August	156.4	154.6	164.3	197.3	181.3	187.0
September	153.7	146.3	155.2	195.5	172.1	181.1
October	152.4	144.8		193.7	171.1	
November	148.5	139.7		191.1	167.4	
December	144.7	141.8		180.7	172.5	

# CENTRAL ELECTRIC STATIONS Month of September

			Tet	t a l	Prince Alwa	rd Island
			1946	1945	1946	19'
	Production - Hydraul	10	0,177,879	3,001,877	10	
	Thermal		87,881	77,433	1,029	
3.	Total		3,265,860	3,079,310	1,039	8
(A+B)	Primari	,	2,725,632	2,601,286	1,039	3
C. (C - E)	Seconda		540,228	478,024	000	
	Receipts from other	Provinces	0.51	4 5 4	6 6 0	
	Deliveries to	п	* *			
I. (I+J)	Exports to U.S.A	Total	100,473	215,831		
	Larpoz do de la largo	Primary	± € 9 °€' '	120,030		
		Secondary	(m. 12);	95,801		,
	Consumption -	Total	3,065,981	2,863,479	1,039	(
	Consumporon	Primary	2,610,166	2,481,256	1,059	3
,. (K-M)		Secondary	455,315	382,223		
d o			and the second s	e Totals - January	- September	
		Total	30,814,849	30,265,891	5,071	8,8
٧.	Production -		25,082,097	25,163,976	. 474	8,
).		Primary Secondary	1,752,752	5,101,915		
P•	Receipts from other		748	0.201,020	9 8 8	-
Q.	Deliveries to	H		2 3 6	d r c	
R	Exports to U.S.A	Total	1,983,151	(1)1,970,121		
0	exports to o.b.n.	Primary	1,047,217	(1)1,072,390		
1. U.		Secondary	935,934	897,731		
	Concuration -	Total	28,831,698	28,295,770	9,075	8,
∇.	Consumption -	Primary	24,034,881	24,091,586	9,075	8,
W. X.		Secondary	4,796,817	4,204,184	• • •	
AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	andere proposition of the		E	and the same		1
			Эр	Lario	Mani	topa
		4 .	833,857	856,912	142,993	144,
A.	Production - Hydrau Therma		808	82	2123000	,
B.		uds.	834,665	850,994	1.1.200	144,
C. (A+B)	Total				11: ,9.6	107,
D. (C-E)	Primar Second	W.	661,753	695,828		37,
E.	Receipts from other		172.912	161,166	-27,00	1
F. G.	Deliveries to	110vIIIces	72	57		
H. (I+J)	Exports to U.S.A	- Total	144,786	158,376	139	
	Twhores on Aspara	Primary	60,443	62,575	139	
I. J.		Secondary	84,343	95,801	• • •	
	) Consumption -	- Total	1,029,556	1,004,886	142,800	144,
L. (K-m)	,	Primary	940,987	939,521	115,797	107,
M.		Secondary	88,569	65,365	17,062	37,
				ve Totals - January		
31	Des desald on	Tatal	8,012,382	8,067,269	1,399,542	1,340,
N.	Production	- Total	0,012,002	0,001,200	1,000,01	-,000

6,166,587

1,845,795

3,267,616

1,493,544

558,864

934,680

9,785,873

8,874,759

911,114

Primary Secondary

Primary

- Total

Secondary

Primary

Decordary

Receipts from other Provinces

Exports to U.S.A. - Total

Deliveries to

Consumption

0.

P.

Q. R.

S.

T. U.

٧.

W.

χ.

6,418,943

1,648,326

3,140,117

1,462,877

565,146

897,731

8,987,979

5,935

958,

390,

1,348,

967,

1,026,530

375,012

0 3 0

1,290

1,..30

1,398,252

1,025,240

Month of September

Nova	Scotia	New Bruns	ewick	Qu	ebec	
1946	1945	1946	1945	1946	1 9 4 5	
19,332	25,736	25,552	36,802	1,868,399	1,660,162	A.
26,886	17,996	12,112	10,991	647	684	B.
46,218	43,732	37,664	47,793	1,869,046	1,660,846	C.
46,218	43,732	37,410	47,271	1,529,188	1,381,741	D.
0 0 0		254	522	339,858	279,105	E.
	4 4 4	731	625	178	129	F.
0 0 6		106	72	340,480	306,950	G.
w o 4	6 6 6	2,101	3,427	52,818	53,889	H.
0 6 ú		2, 1	3,427	52,818	53,889	I.
8 4 0		70	• • •		•••	J.
	43,732	36,188	44,919	1,475,926		-
46,218	43,732	36,004	44,397		1,300,136	K.
46,218		184	522	1,136,068	1,021,031	L.
0 0 0	0.0	104	066	339,858	279,105	M.
		Cumulative Total	als - January -	September		
446,474	430,248	412,755	431,204	17,482,051	17,004,519	N.
446,474	430,248	405,341	421,766	13,977,207	13,952,740	0.
• • •		7,414	9,438	3,504,844	3,051,779	P.
000	0 0 0	6,158	5,450	1,409	6,519	Q.
• • •		828	. 584	3,273,774	3,145,567	R
		28,518	36,248	459,525	470,445	S.
	0 0 0	27,264	36,248	459,525	470,445	T.
		1,254	• • •			U.
446,474	430,248	389,567	399,822	13,750,161	13,395,026	V.
446,474	430,248	383,407	390,384	10,245,317	10,343,247	W.
		6,160	9,438	3,504,844	3,051,779	X.
Saskat	chewan	Alber	ta .	British	Columbia	
34,170	32,887	30,588	25,901	223,078	218,522	A.
21,939	19,547	15,691	18,181	8,764	9,061	B.
56,109	52,434	46,279	44,082	231,842	227,583	C.
56,109	52,434	46,279	44,082	231,700	227,398	D.
• • •		000	• • •	142	185	E.
• • •	• • •	2,328	4,018	0.00	4 070	F.
4 + 0		• • •	000	2,328	4,018	G.
	• • •	•••	• • •	35	24	H.
* * *	• • •	• • •	• • •	35	24	I.
0 6 2	• • •	• • •	• • •	• • •	***	J.
56,109	52,434	48,607	48,100	229,479	223,541	K.
56,109	52,434	48,607	48,100	229,337	223,356	L.
***	• • •	• • •		142	185	M.
		Cumulative Tota	als - January -	September		
521,256	490,804	425,360	402,858	2,105,954	2,081,053	N.
521,256	490,804	425,360	402,858	2,104,267	2,079,349	0.
•••	• • •	• • •		1,687	1,704	P.
* * * *		21,793	25,857			Q.
	• • •			21,793	25,857	R.
	0 0 0			274	(2) - 434	S.
	v • •			274	(2) - 434	T.
• • •		w & &	* * *			U.
521,256	490,804	447,153	428,715	2,083,887	2,055,630	V.
521,256	490,804	447,153	428,715	2,082,200	2,053,926	W.
• • •				1,687	1,704	X.
					1	

<sup>(1)</sup> Net Exports
(2) Net Imports 666,000 kw. hrs. of secondary rower imported from U.S.A. in January, 1945

#### CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours)

PRODUCTION

Month	1942	1943	1944	1945	1916
January	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,973,407	3,411,697	3,149,361	3,281,138	3,422,826
August	2,997,249	3,436,141	3,274,63L	3,237,613	3,439,934
September	2,954,285	3,376,775	3,234,778	3,079,310	3,265,860
October	3,174,419	3,458,568	3,482,045	3,309,021	
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,877,040	40.465,788	40,100,608	
м 9 п	27,583,531	29,898,835	30,187,935	30,265,891	30,814,849

## ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,274
April	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	251,522
August	195,145	229,803	238,680	229,746	232,402
September	185,292	196,639	218,885	215,831	100,879
October	207,087	190,452	223,253	227,379	
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545.038	2,585,311	2,646,435	
и д п	1,829,017	1,948,588	1,975,056	1,970,786	1,383,151

#### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Secondary Power)

					0 500 500
January	2,764,518	2,893,080	3,187,432	(2) 2,797,133	2,709,399
February	2,487,479	2,646,369	2,969,275	2,534,835	2.488,479
March	2,748,605	2,977,550	3,149,450	2,827,506	2,748,404
April	2,635,914	2,868,820	2,896,368	2,765,576	2,709,062
May	2,664,953	3,011,657	3,022,813	2,819,019	2,784,994
June	2,589,377	2,899,976	2,832,911	2,674,746	2,653,760
July	2,635,858	2,970,090	2,789,125	2,591,564	2.649.069
August	2,699,880	3,021,551	2,828,775	2,599,952	2,681,548
September	2,674,407	2,998,184	2,817,676	2,481,256	2,010,166
October	2,836,563	3,131,693	2,995,137	(2) 2,644,952	
November	2,835,165	3,104,361	2,904,454	(2) 2,544,359	
December	2,933,611	3,195,434	2,757,325	(2) 2,631,864	
Total 12 months	32,506,330	35,718,765	35,150,741	31,912,761	
и 9 м	23,900,991	26,287,277	26,493,825	24,091,587	24,034,881

DEPT. OF POLITICAL UNIVERSITY OF YOS.

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# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, O.B.E., B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S.Wrong, B.Sc.

#### CENTRAL ELECTRIC STATIONS

OCTOBER, 1946

20-4910

	7	Total Production			tion of Primary	Power
Month	1944	1945	1946	1944	1945	1946
			Daily Averages ds of Kilowatt	Hours)		
anuary	113,834	110,409	110,606	x 103,501	x 87,522	x 82,266
ebruary	113,725	111,580	113,679	x 103,109	x 88,043	x 84,229
arch	113,389	115,694	114,100	x 102,328	x 88,784	x 83,540
pril	109,240	117,805	116,875	x 96,992	x 87,812	x 84,494
ay	115,630	115,906	116,638	x 97,510	x 87,780	x 84,524
une	110,851	113,572	113,844	x 94,436	x 86,417	x 83,521
uly	101,592	105,843	110,414	x 89,878	x 81,471	x 80,705
ugust	105,633	104,439	110,966	x 90,650	x 81,485	x 82,142
eptember	107,826	102,644	108,862	x 93,188	x 80,436	x 82,544
ctober	112,324	106,743	114,516	x 94,916	x 81,888	87,917
ovember	114,655	107,900		x 95,337	x 81,468	
ecember	108,261	106,087		x 87,854	x 80,566	

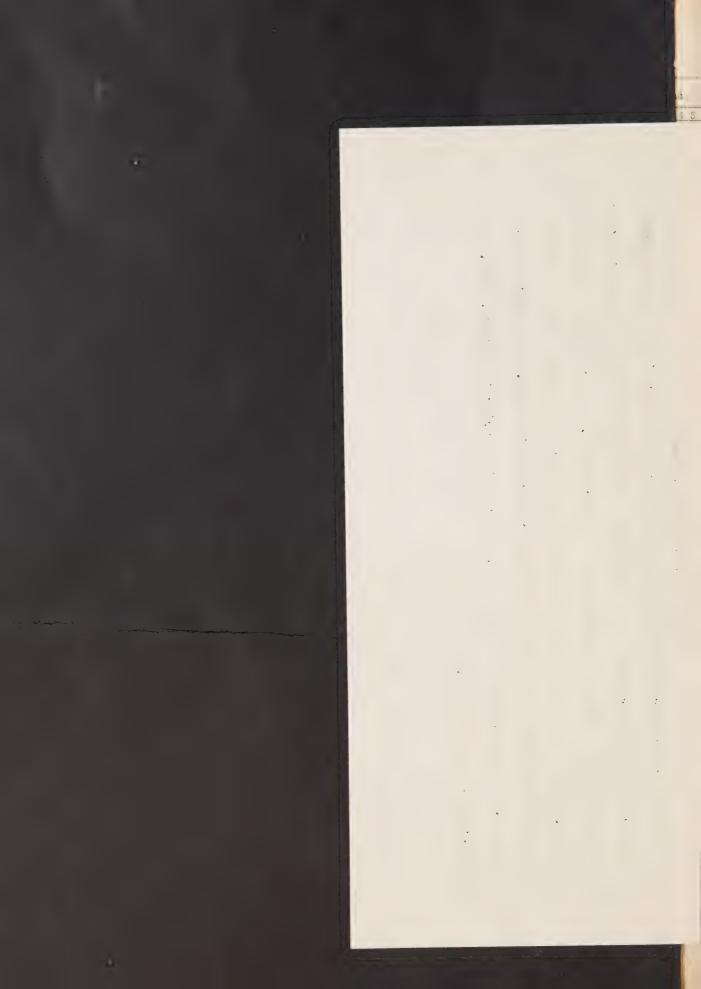
# INDEX NUMBERS (Average 1935 - 1939 = 100)

x 179.9 x 169.1 212.8 151.6 151.8  $\mathbf{x}$ anuary 156.3 219.5 x 181.0 x 173.2  $\mathbb{X}$ 152.9 ebruary 153.8 150.1 174.7 x 185.6 213.9 155.6 x arch 154.7 154.2 x 186.2 179.1 205.6 164.2 x pril 153.4 165.5 208.9 x 188.1 181.1 X 166.5 165.4 ay 165.0 x 184.9 x 178.7 202.0 164.5 164.1 une 160.2 x 179.5 161.3 168.2 199.9 x 181.2 uly X 154.8 x 176.2 177.6 196.0 164.3 X ugust 156.4 154.6 x 167.4 x 171.8 155.2 194.0 146.3 eptember 153.7 190.3 x 164.2 176.3 ctober 144.8 155.3 152.4 x 160.1 188.2 139.7 ovember. 148.5 178.5 x 163.7 ecember 141.8 144.7

# CENTRAL ELECTRIC STATIONS Month of October

			Tot	a 1	Prince Edwar	d Island
					1346	1 3 4 5
		2 -	2,447,855	3,220,107	8	11
	Production - Hydraul Thermal	10	102,146	88,914	L, 114	923
3.	Total		3,200,001	3,309,021	1,112	93
(A+B)	Primary		2,844,171	x 2,656,028	1,111	93
C - E)	Seconds		705,830	x 652,993	- 1	
·	Receipts from other Deliveries to	Provinces	Sign -	erend	-	
i.	Exports to The contract to				400	-
	Laporta de Miller	Primary	118,759	117,507		-
		Secondar	, 64,549	107,294		_
	Consumption -	Total	3,306,893	3,084,220	1,112	9.
(10 00)	VOID TEMP VE VI	Primary	2,725,412	x 2,538,521	1,112	9
. (K-M)		Secondary		x 545,699		
			Cumulative	Totals - January	7 - October	
NT.	Production -	Total	34,364,850	33,574,912	10,187	9,7
N.	2 2 3 4 40 0 4 41	Primary	20,575,078	x27,071,828	10,187	9,7
D. P.		Secondary	7,789,772	x 6,503,084	-	
Q. R.	Receipts from other Deliveries to	Provinces	200	400	nin	
S.	Exports to U.S.A	Total	(1)2,166,259	(1)2,194,922	-	-
T.		Primary	1,165,975	1,189,897	-	-
U.		Secondary	1,000,284	1,005,025	-	
Ŷ.	Consumption -	Total	32,198,591	31,379,990	10,187	9,
ñ.		Primer's	25,409,103	x25,881,931	10,187	9,
$\Lambda_0$ .			6,789,488	x 5,498,059		
			13	PELE	Manit	to ba
					1	
A.	Production - Hydrau		890,833	079	100,826	158,7
B.	Therma			-, 107 Y	1	158,
	Therma	1	794 697,627		1 160,620	158,
B. C. (A+B) D. (C-E)	Therma Total Primar	ı,	794 897,627 758,821	726,876	1 100,620 1. 5,822	158, 158,
B. C. (A+B) D. (C-E) E.	Therma Total Primar Second	l ary	794 827,627 758,821 138,336	726,876 198,040	1 160,620	158, 158, 114,
B. C. (A+B) D. (C-E) E.	Therma Total Primar	l ary	794 897,627 758,821	726,876	1 100,620 1. 5,822	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G.	Therma Total Primar Second Receipts from other Deliveries to	y eary Provinces	794 897,027 758,821 138,906 872,166	726,876 198,040	1 100,020 100,022 10,007 -	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y eary Provinces	794 827,027 758,821 138,900 872,136	726,876 198,040	1 100,020 100,822 10,707	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y lary Provinces	794 897,027 758,821 138,900 872,166	726,876 198.040	1 100,020 100,022 10,007 -	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y lary Provinces Total Primary	794 827,027 758,821 138,936 372,166 120,197 64,853	726,876 198,040	1 166,620 1. =,802 30,707 - 166 150	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y lary Provinces Total Primary Secondary Total Primary	794 897,027 758,821 138,900 372,166 129,197 64,858 94,344 1,140,488 1,000,006	726,876 198,040 1,104,746 1,014,000	1 166,620 1 1,802 10,07 106 106 106,473 128,166	158, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-C-H	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y y y y y y y y y y y y y y y y y y y	794 897,C27 758,821 138,900 372,166 120,197 64,858 64,844 1,140,488	726,876 198,040	1 166,620 1. =,802 30,707 - 166 150	158, 114, 44, 158, 114, 158, 114,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	y lary Provinces Total Primary Secondary Total Primary	794 897,027 758,821 138,900 872,156 120,197 64,858 94,844 1,140,488 1,000,000 74,402	726,876 198,040 1,104,746 1,014,000	1 166,020 1. = ,882 30,107 - 166 166,473 128,166 38,307	158, ' 158, 114, 44, 44, 158, 114,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	y y y y y y y y y y y y y y y y y y y	794 897,027 758,821 138,930 872,186 129,197 64,858 94,344 1,140,488 1,000,000 74,462	726,876 158,040 1,104,746 1,014,000 90,746	1 100,020 1.0,022 1.0,007 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	158, 114, 44, 15%, 114, 42,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Total Primary Secondary Total Primary Secondary Total Primary Secondary	794 897,027 758,821 138,936 872,186 129,197 64,858 64,844 1,140,488 1,026,026 74,462	726,876 198,040 1,104,746 1,014,000 90,746	1 166,473 128,166 36,507 C - October 1,566,171	158, 158, 114, 44, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	y y y y y y y y y y y y y y y y y y y	794 827,027 758,821 138,936 872,136 128,197 64,858 94,844 1,140,488 1,000,000 74,402	726,876 158,040 1,104,746 1,014,000 90,746 - 1 111 8,992,185 x 7,149,554	1 166,020 1. 1.802 1. 1.802 1. 1.802 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	158, 114, 44, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M. O.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	y y lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	794 897,027 758,821 138,936 872,186 129,197 64,858 64,844 1,140,488 1,026,026 74,462	726,876 158,040 1,104,746 1,014,000 90,746 - 1 8,992,185 x 7,149,554 x 1.842,831	1 166,473 128,166 36,507 C - October 1,566,171	158, 114, 44, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption  Production  Receipts from othe Deliveries to "	y y lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	794 827,027 758,821 138,936 872,166 129,197 64,858 64,844 1,140,488 1,000,000 74,462 8,310,009 6,331,355 1,976,154	726,876 158,040 1,104,746 1,014,000 90,746 - 1 111 8,992,185 x 7,149,554	1 166,020 1. 1.802 1. 1.802 1. 1.802 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	158, 114, 44, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) N. O. P.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption  Production	y y lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	794 827,027 758,821 138,936 872,166 129,197 64,858 64,844 1,140,488 1,000,000 74,462 8,310,009 6,331,355 1,976,154	726,876 198,040 1,104,746 1,014,000 90,746 -1,014,000 90,746 -1,014,000 90,746 -1,014,000 90,746	1 166,020 1. 1.802 1. 1.802 1. 1.802 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	158, 158, 114, 44, 158, 114, 44,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M. N. O. P.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption  Production  Receipts from othe Deliveries to "	y lary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Frimary Total Primary	794 827,C27 758,821 138,936 872,166 120,197 64,853 64,844 1,140,488 1,000,000 74,402 8,910,009 6,921,355 1,978,154 5,630,75	726,876 198,040 1,104,746 1,014,000 90,746 - 1 8,992,185 x 7,149,554 x 1.842,831	1 166,020 1. 1.802 1. 2.802 1. 3.802 1. 3.807 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	158, 158, 114, 44, 1,507, 1,072, 464
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M. O. P.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.  Consumption  Production  Receipts from other Deliveries to " Exports to U.S.A.	y vary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	794 827,C27 758,821 138,306 872,166 123,197 64,858 64,844 1,140,488 1,000,000 74,402 8,310,009 6,331,355 1,978,154 5,633,75 1,622,741 623,716 350,000	726,876 198,040 1,104,746 1,014,000 90,746 -1,014,055 x 7,149,554 x 1,842,831	1 166,220 1.3,822 1.3,822 1.4,977 1.6 1.6 1.6 1.6 1.6 1.6 1.6 30,307 1.5 1.5 1.54,853 411,318	158, 158, 114, 44, 1,507, 1,072, 464,
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) N. O. P.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.  Production  Receipts from other Deliveries to " Exports to U.S.A.	y vary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total	794 827,C27 758,821 138,936 872,166 128,197 64,858 64,844 1,140,488 1,000,000 74,462 8,310,009 6,331,355 1,978,154 5,632,741 683,716	726,876 198,040 1,104,746 1,014,000 90,746 -1,014,554 x 7,149,554 x 1,842,831 1,634,832 629,807	1 166,020 1 166,020 1 1,07 1 1 6 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	158, 114, 44, 44, 1,507, 1,072, 464, 1,500, 1, 1, 1, 500, 1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M. O. P.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.  Consumption  Production  Receipts from other Deliveries to " Exports to U.S.A.	y vary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	794 827,C27 758,821 138,306 872,166 123,197 64,858 64,844 1,140,488 1,000,000 74,402 8,310,009 6,331,355 1,978,154 5,633,75 1,622,741 623,716 350,000	726,876 198.040 1,104,746 1,014,000 90,746 -1,114 8,992,185 x 7,149,554 x 1,842,831 1,334,832 629,807 1,005,025	1 166,020 1 166,020 1 1,07 1 1 6 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	158,7

deliveries of secondary power to distributing systems and to include secondary power Data for secondary power has been revised back to January 1944 to exelude some Quebec, Ontario and total data and also primary power consumption which is computed by subtracting secondary power deliveries from production data. No revisions were necessary in Quebec prior to July, 1944, and revisions prior to January, 1944, in delivered to the aluminum industry on a secondary basis. The revisions affected Ontarlo were not obtained.



Month of October

Nova S	Scotia	New Bru	nswick	Qu	ebec	
1946	1945	1946	1945	1946	1 1945	
23,958	26,430	36,127	43,335	2,029,653	1,779,834	I A.
27,326	20,406	13,563	12,048	607	595	B.
51,284	40,836	49,690	55,383	2,030,260	1,780,429	C.
51,284	46,836	49,295	54,476	1,502,112	x 1,370,890	D.
-	egida	395	907	528,148	x 409,539	E.
-	-	621	688	203	135	F.
-	-	125	72	372,757	352,536	G.
-	_	2,216	3,870	53,291	51,412	H.
-	-	2,211	3,870	53,291	51,412	I.
40.0	-	5	enty		_	J.
51,284	46,856	47,970	52,129	1,604,415	x 1,376,616	K.
51,284	46.,856	47,580	51,222	1,076,267	x 967,077	L.
	_	390	907	528,148	409,539	M.
		Cumulative To	tals - January -	October		
497,758	477,084	462,445	486,587	19,512,311	18,784,948	N.
497,758	477,084	454,636	476,242	14,121,982	x14,571,919	0.
-	_	7,809	10,345	5,390,329	x 4,213,029	P.
-	-	6,778	6,138	1,613	6,654	Q.
		953	655	3,646,530	3,498,103	R
	-	30,734	40,118	512,816	521,857	S.
-	-	29,475	40,118	512,816	521,857	T.
-		1,259			_	U.
497,758	477,084	437,536	451,952	15,354,578	14,771,642	V.
497,758	477,084	430,986	441,607	9,964,249	x10,558,613	W.
-	0.000	6,550	10,345	5,390,329	x 4,213,029	X.

24,482 21,734 19,757 22,309 14,512 10,843 B6 63,008 54,616 49,943 46,087 240,448 241,051 C2 63,008 54,616 49,943 46,087 240,274 240,832 D2						as annual of the party of the p		
24,482 21,734 19,757 22,309 14,512 10,843 B. 63,008 54,616 49,943 46,087 240,448 241,051 C. 63,008 54,616 49,943 46,087 240,274 240,832 D	Saskat	chewan	Albe	rta	Briti	sh Columbia		
63,008 54,616 49,943 46,087 240,448 241,051 C. 63,008 54,616 49,943 46,087 240,274 240,832 p	38,526	32,882	30,186	23,778	225,936	230,208	A.	
63,008 54,616 49,943 46,087 240,274 240,832 D	24,482	21,734	19,757	22,309	14,512	10,843	В.	
	63,008	54,616	49,943	46,087	240,448	241,051	C.	
4,328	63,008	54,616	49,943	46,087	240,274	240,832	D.	
		_	-	5,10	174	219	E.	
	_	4460	4,328	4,463	-	-	F.	
		dest	-	Acer	4,328	4,463	[ G. ]	
63,008 54,616 54,271 50,550 237,872 239,145 K. 63,008 54,616 54,271 50,550 257,698 256,926 L.  Cumulative Totals - January - October  584,264 545,420 475,305 448,945 2,346,402 2,322,104 N. 584,264 545,420 475,303 448,945 2,344,540 2,320,182 0.	-	galaine	440	Parties and Secretary and Adultation and Secretary	(2) 1,752	(2) 2,557	H.	
63,008 54,616 54,271 50,550 237,872 239,145 K. 63,008 54,616 54,271 50,550 257,698 236,926 L.  -	_	and a		4+0	(2) 1,752	(2) 2,557	I.	
63,008 54,616 54,271 50,550 237,698 236,926 L.  Cumulative Totals - January - October  584,264 545,420 475,303 448,945 2,346,402 2,322,104 N. 584,264 545,420 475,303 448,945 2,344,540 2,320,182 0 1,862 1,922 P 26,121 50,620 Q.		~	-		and to	and	Je	
Cumulative Totals - January - October  584,264     545,420     475,305     448,945     2,346,402     2,322,104	63,008	54,616	54,271	50,550	237,872	239,145	K.	
Cumulative Totals - January - October  584,264	63,008	54,616	54,271	50,550	237,698	238,926	Le	
584,264     545,420     475,303     448,945     2,346,402     2,322,104     N.       584,204     545,420     475,303     448,945     2,344,540     2,320,182     0.       -     -     1,862     1,922     P.       -     -     20,121     50,020     -     -     -     Q.	-	-		dest	174	219	M.	
584,204 545,420 475,303 448,945 2,344,540 2,320,182 0. - 1,862 1,922 P.	Cumulative Totals - January - October							
584,204 545,420 475,303 448,945 2,344,540 2,320,182 0. - 1,862 1,922 P.	584,264	545.420	475,303	448,945	2,346,402	2,322,104	N.	
- 26.121 30.330 Q.		1	475,303	448,945	2,344,540	2,320,182	0.	
		_	-	-	. 1,862	1,922	P.	
	-		26,121	50,520	Access of the second sec	-	Q.	
		_			.20,1:22		R.	
	-	-	to to				S.	
	-		-		(2) 1,470	(2) 2,991	T.	
	-	_	-		-		U.	
0019401	584,264	545,420	501,424	170,			٧.	
584,284 545,420 501,424 479,335 7,310,897 2,292,853 W.	584,204	545,420		479,005	2,313,897		W.	
	_		-	-	1,802	1,922	X.	

x - Revised.

<sup>(1)</sup> Net Exports
(2) Net Imports 606,000 kw.hrs. of secondary power imported from U.S.A. - January, 1945.
1,783,000 " " " " " " - October, 1946.

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	7.5.5	1011	LEEE	1 3 4 5	1.946
January	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,671,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
May	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
June	2,973,407	3,411,697	3,149,361	3,281,138	3,422,826
July	2,997,249	3,436,141	5,274,631	3,237,613	3,439,934
September	2,954,285	3,376,775	3,234,778	3,079,310	3,265,860
October	3,174,419	3,458,568	3,482,045	3,309,021	3,550,001
November	3,188,797	3,460,737	3,439,651	3,236,986	
December	3,252,435	3,559,509	3,356,102	3,288,710	A
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
n 10 m	30,757,950	33,357,403	33,669,980	35,574,912	34,364,850

### ≠ EXPORTS TO THE UNITED STATES

	206,530	203,579	209,289	165,136	198,522
	176,136	186,775	181,767	152,659	178,661
	216,110	211.,525	198,574	215,791	219,274
	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,035
dec.	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	251,522
August	195,145	229,803	238,680	229,746	232,402
September	185,292	196,639	218,885	215,831	1.00,879
October	207,087	190,452	223,253	227,379	184,801
November	206,191	197,652	188,318	224,994	
December	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
n 10 n	2,036,104	2,139,040	2,196,509	2,198,165	2.168,042

#### CONSUMPTION OF PRIMARY POWER

	0021		a-market a consider		
	(Production	less Exports	and Secondary I	Power)	And a real property and a second seco
January	2,764,518	2,893,080	x 3,208,532	x 2,713,194	x 2,550,235
February	2,437,479	2,646,369	x 2,990,155	x 2,465,196	x 2,358,410
Harch	2,748,605	2,977,550	x 3,172,170	x 2,752,300	x 2,589,755
April	2,635,914	2,868,820	x 2,909,770	x 2,634,367	x 1,034,507
May	2,064,953	3,011,657	x 3,022,813	x 2,721,186	x 2,620,255
June	2,589,377	2,899,976	x 2,833,081	x 2,592,479	x 1,500,326
July	2,635,858	2,970,090	x 2,786,225	x 2,525,588	x 2,501,800
August	2,699,880	3,021,551	x 2,810,132	x 2,526,026	x 2,540,418
September	2,674,407	2,998,184	x 2,735,646	x 2,413,075	x , ,470,523
October	2,836,563	3,131,693	x 2,942,584	x 2,538,520	2,725,412
November	2,835,135	3,104,331	x 2,830,119	x 2,444,050	
December	2,933,611	3,195,434	x 2,723,478	x 2,497,558	
Total 12 months	32,506,330	35,718,765	x85,054,535	_30,825,539	
n 1) n	26,737,554	29,418,970	x29,470,338	x25,881,931	x25,409,104

TRANSP & PUB-UIL FILE

## DEPT. OF POLITICAL SCIENCE

Published by Authority of the Hon James A. MACKINNON, M.P.,

Minister of Trade and Commerce

57-1

# DOMINION BUREAU OF STATISTICS TRANSPORTATION & PUBLIC UTILITIES BRANCH **OTTAWA**

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

NOVEMBER, 1946

20-4910

	s	Total Production		Consumption of Primary Power		
Month	1944	1945	1946	1944	1945	1946
			Daily Averages			
		(Thousan	ds of Kilowatt	Hours)		
January	113,834	110,409	110,606	103,501	87,522	82,266
February	113,725	111,580	113,679	103,109	88,043	84,229
March	113,389	115,694	114,100	102,328	88,784	83,540
April	109,240	117,805	116,875	96,992	87,812	84,494
May	115,630	115,906	116,638	97,510	87,780	84,524
June	110,851	113,572	113,844	94,436	86,417	83,521
July	101,592	105,843	110,414	89,878	81,471	80,705
August	105,633	104,439	110,966	90,650	81,485	82,142
September	107,826	102,644	108,862	93,188	80,436	82,544
October	112,324	106,743	114,516	94,916	81,888	87,917
November	114,655	107,900	118,890	95,337	81,468	92,569
December	108,261	106,087	and the state of t	87,854	80,566	
And the second section of the section of the second section of the section of the second section of the second section of the sectio			THE RESERVE OF THE PROPERTY OF	- I		

#### INDEX NUMBERS (Average 1935 - 1939 = 100)

		, ,				
January	156.3	151.6	151.8	212.8	179.9	169.1
February	153.8	150.1	152.9	219.5	181.0	1.75.2
March	154.7	154.2	155.6	213.9	185.6	174.7
April	153.4	165.5	164.2	205.6	186.2	179.1
May	165.0	165.4	166.5	208.9	188.1	181.1
June	160.2	164.1	164.5	202.0	184.9	178.7
July	154.8	161.3	168.2	199.9	181.2	179.5
August	156.4	154.6	164.3	196.0	176.2	177.6
September	153.7	146.3	155.2	194.0	167.4	171.8
October	152.4	144.8	155.3	190.3	164.2	176.3
November	148.5	139.7	154.0	188.2	160.1	182.8
December	144.7	141.8		178.5	163.7	

Month of November

			CI	tal	Prince	Edward Islan
			1046	1945	1946	1
Α.	Production - Hydrau	lic	3,453,879	3,145,837	7	
В.	Therma		112,803	91,149	1,250	
C. (A+B)	Total		506,702	3,230,586	1,363	
D. (C - E)	Primar	У	0.000.001	x 1,,-80	2, 2	
E.	Seconda	ary	ETTINI	_ A ==:, OL		
F.	Receipts from other	Provinces				
3 0	Deliveries to "	п		4		
I. (I+J)	Exports to U.S.A	Total	,	(1) 218,587		
		Primary	Y	(1) 108,535		
J.		Secondary		110,052	4 + 9	
K. (C+F-G-H)	Consumption -	Total	3,420,697	3,018,399	1, 03	
L. (K-M)		Primary	:,777,086	x 2,444,050	1,:.03	
A.		Secondary	049,611	x 574,349		
			Cumulative	Totals - Januar	y - November	
V .	Production -	Total	37,931,352	36,811,898	11,450	1
).		Primary	29,403,940	Kind , Carl , Clar	11,40	1
Р.		Secondary	,	x 7,187,184		
Q.	Receipts from other					
R.	Deliveries to "	PI				
3.	Exports to U.S.A	Totel	(1) 2,306,263	(1) 2,413,509		
t)		Primer	(1) 1,277,750	1,208,432		
J.		Sec many	المرابع وحاله والمحالية	1,112,77	• • •	
1	Consumption -	Total	Jeg gild	34,308,389	11,45)	1
		Friedry	( , , , , , , , , )	x28,325,981	11,750	1
-		S. camer	7, 155, 100	x 6,072,408		

			Ont	ario	Man	i to oa
A.	Production - Hydraul		ن ينه المارين المارين المارين المارين الماري	905,334	177,339	169,
B.	Thermal		1,1	44	3	
C. (A+B)	Total		2.6,514	905,378	177.342	169,
D. (C-E)	Primary	7	:,)	x 701,333	125,327	114,
E.	Seconda	ry	82 , ** ;	204,045	52,015	54,
F.	Receipts from other	Provinces	J. J. J. L	307,148		
G.	Deliveries to "	H	20	3/1	6 0 9	
H. (I+J)	Emerts to U.S.A	Total.	٠, ١٥٥	171,500	175	
1.	,	Primary		,12,503	175	
J.		Secondary	; ~ , €	11)32	* + 6	
K. (C+F-G-H)	Consumption -	Total	1,192,835	1,100,807	177,167	169,
L. (K-m)		Primary	1,133,488	x 1,006,814	125,152	114,
H.		Secondary	53,347	x 93,993	52,015	54,
			Commitative	Totals - January	y - November	
His	Production -	Total	9,813,537	9,897,563	1,743,513	1,677,
0.		Primary	7,753,755	x 7,850,687	1,280,179	1,187,
Fe		Secondary	2,059,782	x 2,046,876	463,334	439,
07	Receipts from other		4,019,703	(,0-0,416		
N/	Deliveries to "	W	746	0,000		
S.	Exports to U.S.A	Total	1,713,238	1,806,788	1,821	1,:
T.		Primary	686,292	691,711	1,0:1	1,:
Ū.		Secondary	1,027,000	1,115,077		
Te	Continuos -	Total	12,119,196	11,944,126	1,741,892	1, ",
W 2		Primary	11,086,420	x 11,012,327	1,278,558	1,18,
X-		Secondary	1,032,776	x 931,799	463,334	480,

Month of November

					and the second state of the second se	an manufacture i aggree i vijiya
Nova			unswick		uebec	
1346	1945	1946	1945	1946	1945	1
22,006	28,818	41,693	43,450	2,019,406	1,707,015	Α.
28,902	20,528	14,151 55,844	12,291	606	560	В.
0,908		54,724		2,020,012	1,707,575	C.
0,908	49,346		54,646	1,476,831	x 1,283,412	D.
	0 0 0	1,120	1,095	543,181	x 424,163	E.
• • •		435	698	210	145	F.
0 6 0		124	81	380,386	368,146	G.
		3,503	4,084	50,722	48,798	H.
		3,255	4,084	50,722	48,798	I.
• • •	6 9 9	248	3 0 0	0.00	0 * 0	J.
50,908	49,346	52,652	52,274	1,589,114	1,290,776	K.
80,908	49,346	51,780	51,179	1,045,933	x 866,613	L.
		872	1,095	543,181	x 424,163	Mo
		Cumulative T	otals - January	- November		
18,666	526,430	518,289	542,328	21,532,323	20,492,523	N.
18,666	526,430	509,360	530,888	15,598,813	xl5,855,332	0.
***	0.09.200	8,929	11,440	5,933,510	x 4,637,191	P.
	0 0 0	7,214	6,836	1,823	6,799	Q.
• • •		1,077	737	4,026,917	3,866,249	R
0 0 0		34,237	44,202	563,538	570,654	s.
• • •		32,730	44,202	563,538	570,654	T.
9 0 0		1,507			• • •	U.
8,666	526,430	490,189	504,225	16,943,691	16,062,419	V.
18,666	526,430	482,767	492,785	11,010,181	x11,425,227	W.
***	•••	7,422	11,440	5,933,510	x 4,637,192	X.
Saskat			erta		Columbia	-
39,561	55,713	29,020	25,112	222,421	231,069	A.
25,086	23,187	24,931	24,197	16,786	9,226	В.
34,647	58,900	53,951	49,309	233, 207	240,295	Ca
64,647	58,900	53,951	49,309	239,011	240,181	D.
•••	• • •	• • •	0.00	170	The second secon	E.
• • •		2,421	3,37.1	2,421	3 571	F.
• • •		600	8 - 0		3,671	G.
• • •		•••	• • •	(2) - 4,953	(2) - 6,384	H.
•••	• • •			(2) - 4,953	(2) - 6,384	I.
• • •	• • •	***	50,000	0.43 1770	047.000	J.
64,647	58,900	56,372	52,980	241,739	243,008	K.
64,647	58,900	56,372	52,980	241,543	242,894	L.
***	• • •	• • •	•••	196	114	M.
		Cumulative T	otals - January	- November		
18,911	604,320	529,254	1 498,254	2,585,609	2,562,399	N.
18,911	604,320	529,254	498,254	2,583,552	2,560,363	0.
***		***		2,057	2,036	P.
		28,542	33,991	9 9 6	• • •	Q.
• • •				28,542	33,991	R.
• • •			0 0 0	(2) - 6,431	(2) - 9,375	S.
* • •			• • •	(2) - 6,431	(2) - 9,375	T.
					• a •	U.
8,911	604,320	557,796	532,245	2,563,498	2,537,783	Y.
18,911	604,320	557,796	532,245	2,561,441	2,535,747	W.
***				2,057	2,036	X.
	1	1				

(1) Net exports (2) Net imports -6,407,000 kw. hrs. imported from U.S.A., November, 1945 4,986,000 " " " " " 1946 9,651,000 " " " " " January - November, 1945 6,769,000 " " " " " January - November, 1946

# CENTRAL FLECTHIC STATIONS (Thousands of Kilowatt Hours)

PRO		/ +3.1

Month	1942	1943	1944	1945	1346
Jenuary	3,234,252	3,226,644	3,520,858	3,422,685	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	5,228,728	3,337,880	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,975,407	3,411,697	3,140,361	3,281,138	3,422,826
Aurust	2,997,249	3,436,141	3,274,631	3,237,613	3,439,934
September	2,954,285	5,376,775	5,234,778	3,079,310	3,265,860
October	3,174,419	3,458,568	3,482,045	3,309,021	5,550,001
November	3,188,797	3,460,737	3,439,651	3,236,986	3,566,702
December	3,252,435	3,559,509	3,356,102	3,288,710	
Total 12 months	37,199,182	40,377,649	40,465,733	40,100,608	
11 11 11	33,946,747	36,818,140	37,109,651	36,811,898	37,931,552

## ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
March	216,110	211,525	198,574	215,791	219,275
April	216,355	218,430	218,542	225,554	236,170
Lay	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	265,776	251,522
August	195,145	229,803	238,680	229,746	232,402
September	185,292	196,639	218,885	215,831	100,879
October	207,087	190,452	223,253	227,379	184,891
November	206,191	197,652	188,318	224,994	144,991
Pecember	211,444	208,346	200,684	223,276	
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	
11 11	2,242,295	2,336,692	2,384,627	2,423,159	2,313,033

# (Production less Exports and Secondary Power)

	,	i acon marpor of			
January	2,764,518	2,893,080	3,208,532	2,713,194	2,550,235
February	2,437,479	2,646,369	2,990,155	2,465,196	2,358,410
Mirch	2,748,605	2,977,550	3,172,170	2,752,300	2,589,755
April	2,635,914	2,868,820	2,909,770	2,654,367	2,534,807
May	2,664,953	3,011,657	3,022,813	2,721,186	2,620,255
June	2,589,377	2,899,976	2,833,081	2,592,479	2,505,626
July	2,635,858	2,970,090	2,788,225	2,525,588	2,501,860
August	2,699,880	3,021,551	2,810,102	2,526,026	2,546,416
.'entember	2,674,407	2,998,184	2,795,646	2,413,075	:,476,718
October	2,830,503	3,131,695	2,942,584	2,538,520	2,725,412
November	2,835,165	3,104,361	2,860,119	2,444,050	2,777,086
recember	2,933,611	3,195,434	2,723,678	2,497,558	
Total 12 months	32,506,330	35,718,765	35,034,533	30,823,539	for successions and a contract property and an extension of the contract of th
11 n	20,572,719	32,523,331	32,351,057	28,325,981	28,186,10

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Minister of Trade and Commerce

## 01-00

#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### OTTAWA

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

DECEMBER, 1946

20-4910

		Total Production		Consump	tion of Primary	Power
Month	1944	1945	1946	1944	1945	1946
			Daily Averages ds of Kilowatt			
January	113,834	110,409	110,606	103,501	87,522	82,266
February	113,725	111,580	113,679	103,109	88,043	84,229
March	113,389	115,694	114,100	1.02,328	88,784	83,540
April	109,240	117,805	116,875	98,992	37,812	84,494
May	115,630	115,906	116,638	97,510	87,780	84,524
June	110,851	113,572	113,844	94,436	86,417	83,521
July	101,592	105,843	110,414	89,878	81,471	80,705
August	105,633	104,439	110,966	90,650	81,485	82,142
September	107,826	102,644	108,862	93,188	80,436	82,544
October	112,324	106,743	114,516	94,916	81,888	87,917
November	114,655	107,900	x 118,891	95,337	81,468	x 92,571
December	108,261	106,087	118,455	87,854	80,566	92,807

#### INDEX NUMBERS (Average 1935 - 1939 = 100)

		(21102080	-			BODY of Michigan is prote tolkillown amount of Administration and Admi
January	156.3	151.6	151.8	212.8	179.9	169.1
February	153.8	150.1	152.9	219.5	181.0	173.2
March	, 154.7	154.2	155.6	213.9	185.6	174.7
April	.153.4	165.5	164.2	205.6	186.2	179.1
May	165.0	165.4	166.5	208,9	188.1	181.1
June	160.2	164.1	164.5	202.0	184.9	178.7
July	154.8	161.3	3.68.2	193.9	181.2	179.5
August	156.4	. 154.6	164.3	196.0	176.2	177.6
September	153.7	146.3	155.2	194.0	167.4	171.8
October	152.4	144.8	1.55.3	190.3	164.2	176.3
November	148.5	139.7	154.0	105.2	1.60.1	182.8
December	144.7	141.8	. 158.3	278.5	163.7	188.6

Month of December

			w where the same the same to t			
			Tot	al	Prince Edwar	rd Island
			1946	1945	1946	1945
Α.	Production - Hydraul	ic	3,564,265	3,197,817	5	20
B.	Thermal		107,851	90,893	1,247	1,095
C. (A+B)	Total		3,672,116	3,288,710	1,252	1,115
D. (C - E)	Primary		2,997,925	x 2,610,232	1,252	1,118
E.	Seconda		674,191	x 678,478	0 4 0	
F.	Receipts from other Deliveries to	Provinces				• • •
H. (I+J)	Exports to U.S.A	Total	(1) 166,716	(1) 217,737	• • •	• • •
I.		Primary	Line) 3.1.1	(1) 112,674	0 * 8	* * *
J.		Secondary	40,602	105,063	• • •	• • •
K. (C+F-G-H)	Consumption -	Total	3,505,400	3,070,973	1,252	1,115
L. (K-M)		121.6.1	1,077,011	x 2,497,558	1,252	1,118
М.		Cecimety	628,389	x 573,415	• • •	0 0 1
			Cunulative	Totals - January	/ - December	
N.	Production -	Tutal	41,603,708	40,100,608	12,702	12,010
0.		Erds say	32,461,904	x32,554,044	12,702	12,010
P.		Fec mark	9,141,804	x 7,865,964	0 0 0	0.0
Q. R.	Receipts from other Deliveries to	Provinces		0.00	0 0 0	
5.	Exports to U.S.A	Total	2,472,979	(1) 2,601,245		. 4.4
T.		Primary	1,398,664	(1) 1,411,105	0 9 0	0.13
U.		Secondary	1,074,515	1,220,140	•••	0.01
V ,	Consumption -	Total	39,130,729	37,469,363	12,702	12,010
W.		Primary	31,063,240	x30,823,539	12,702	12,010
X		Secondary	8,067,489	x 6,645,824		0.0
CAPTRONIC ALLBOAR SON DIEG. 1 . 2 Delle	and the same of th	and the same of th	A Constitution of the Cons	A STATE OF THE PARTY OF THE PAR		
			Ont	urio	Manit	oba
Α.	Production - Hydraul	lic	941,498	910,786	184,314	175,149
В.	Thermal		36	58	2	30
C. (A+B)	Total		3:1,53.	910,884	1.8/1,816	175,17
D. (C-E)	Primary		641,003	71.1,041	132,811	121,15
E.	Seconda		92,571	196,843	52,005	54,02
F.	Receipts from other Deliveries to	Provinces	: 598,605	575,218	* * *	• •
G. (T.T)			93	70	702	15
H. (I+J)	Exports to U.S.A	Primary	110,413	168,977	193	15
I. J.		Secondary	45,619	105,063	100	
K. (C+F-G-H)	Consumption -	Total	1,229,625	1,117,055	184,623	175,02
L. (K-m)		Primary	1,178,673	1,025,275	132,618	120,99
H.		Secondary	50,952	91,780	52,005	54,02
		~	Cumulative	rotals - Januar	y - December	
N.	Production -	Total	10,755,071	10,808,447	1,928,329	1,852,36
0		13 - 6 -	0.500.500	- 0 564 505	7 470 000	7 500 59

L. (K-m)		Primary Secondary	1,178,673 50,952	1,025,275	132,618 52,005	120,99
			Cumulative	Totals - January	7 - December	
H.	Production -	Total	10,755,071	10,808,447	1,928,329	1,852,36
0.		Princip	8,598,718	x 8,564,727	1,412,990	1,308,39
P.		Secondary	2,156,353	x 2,243,720	515,339	543,96
Q.	Receipts from other	Provinces	4,418,306	4,261,531	0 0 0	
R.	Deliveries to "	II	845	6,133		
S.	Exports to U.S.A	Total	1,823,711	1,975,764	1,814	1,59
T.		Primary	751,086	755,624	1,014	1,39
y.		Secondary	1,072,625	1,220,140		
٧.	Consumption -	Total	13,348,821	13,061,181	1,380,515	1,850,96
W.		Primary	12,265,093	x 12,037,601	1,411,176	1,307,00
X.		Secondary	1,083,728	x 1,023,580	515,339	543,91

Month of December

N				1		
Nova S	Scotia	New Bru	nswick	Quebec		
1946	1945	1946	1945	1946	1945	
24,428 29,249	31,379 18,863	40,947 15,016	33,704 13,156	2,051,550	1,739,945	A. B.
53,677	50,242	55,963	46,860	2,052,201	1,740,527	C.
53,677	50,242	54,417	46,710	1,528,351	x 1,313,302	D.
• • •	• • •	1,546	150	523,850	x 427,225	E.
	•, • • • • •	214 134	690 82	233 398,817	152 375,908	F.
		3,795	3,464	54,158	50,651	H.
• • •	• • •	3,612	3,464	54,158	50,651	I.
* * *		183		•••		J.
53,677	50,242	52,248	44,004	1,599,459	1,314,120	K.
53,677	50,242	50,885	43,854	1,075,609	x 886,895	L.
• • •	• • •	1,363	150	523,850	x 427,225	M.
,	<i>'</i> .	Cumulative To	tals - January -	- December		
602,343	576,672	574,252	589,188	23,584,564	22,233,050	N.
602,343	576,672	563,777	577,598	17,127,203	x17,168,633	0.
• • •	• • •	10,475	11,590	6,457,361	x 5,064,417	P.
	• • •	7,428	7,525	2,056	6,952	Q.
• • •	• • •	1,211	819	4,425,734	4,242,156	R
* * *	• • •	38,032	47,667	617,696	621,305	S.
• • •	0 0 0	36,342	47,667	617,696	621,305	T.
000	576,672	1,690 542,437	548,227	18,543,190	17,376,541	U.
602,343 602,343	576,672	533,652	536,637	12,085,829	x12,312,124	A.
002,040	010,012	8,785	11,590	6,457,361	x 5,064,417	W.
						1
Saskato	hewan	Albei	rta.	British	Columbia	
Saskato	hewan 37,981	Alber	rta. 28,353	British	Columbia 240,500	A.
		30,115 26,008		248,702 9,001		A. B.
42,206	37,981	30,115	28,353	248,702	240,500 8,076 248,576	1
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123	28,353 24,551 52,904 52,904	248,702 9,001 257,703 257,484	240,500 8,076 248,576 248,341	B. C. D.
42,206 26,641 68,847	37,981 24,442 62,423	30,115 26,008 56,123 56,123	28,353 24,551 52,904 52,904	248,702 9,001 257,703 257,484 219	240,500 8,076 248,576	B. C.
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123	28,353 24,551 52,904 52,904	248,702 9,001 257,703 257,484	240,500 8,076 248,576 248,341	B. C. D.
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123  2,926	28,353 24,551 52,904 52,904 	248,702 9,001 257,703 257,484 219	240,500 8,076 248,576 248,341 235	B. C. D. E. F.
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123  2,926	28,353 24,551 52,904 52,904  3,297	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514	B. C. D. E. F. G. H. I.
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123  2,926	28,353 24,551 52,904 52,904  3,297	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514	B. C. D. E. F. G. H. J.
42,206 26,641 68,847 68,847  68,847	37,981 24,442 62,423 62,423  62,423	30,115 26,008 56,123 56,123  2,926 	28,353 24,551 52,904 52,904  3,297 	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843  256,620	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514	B. C. D. E. F. G. H. I. J. K.
42,206 26,641 68,847 68,847	37,981 24,442 62,423 62,423	30,115 26,008 56,123 56,123  2,926	28,353 24,551 52,904 52,904  3,297	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514	B. C. D. E. F. G. H. J.
42,206 26,641 68,847 68,847  68,847 68,847 68,847	37,981 24,442 62,423 62,423  62,423 62,423	30,115 26,008 56,123 56,123  2,926  59,049 59,049	28,353 24,551 52,904 52,904  3,297  56,201 56,201	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843  256,620 256,401 219	240,500 8,076 248,576 248,341 235 3,297 (1) - 5,514 (1) - 5,514  250,793 250,558	B. C. D. E. F. G. H. J. K. L.
42,206 26,641 68,847 68,847  68,847 68,847 68,847	37,981 24,442 62,423 62,423  62,423 62,423 62,423	30,115 26,008 56,123 56,123 2,926  59,049 59,049	28,353 24,551 52,904 52,904 3,297 56,201 56,201 tals - January -	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843  256,620 256,401 219	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514  250,793 250,558 235	Bo Ca Do Ex F. G. H. J. K. L. M.
42,206 26,641 68,847 68,847  68,847 68,847 68,847	37,981 24,442 62,423 62,423  62,423 62,423	30,115 26,008 56,123 56,123  2,926  59,049 59,049	28,353 24,551 52,904 52,904  3,297  56,201 56,201	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843  256,620 256,401 219	240,500 8,076 248,576 248,341 235 3,297 (1) - 5,514 (1) - 5,514  250,793 250,558	B. C. D. E. G. H. I. J. K. L. M.
42,206 26,641 68,847 68,847  68,847 68,847 68,847 68,847	37,981 24,442 62,423 62,423  62,423 62,423 62,423	30,115 26,008 56,123 56,123 2,926  59,049 59,049 59,049	28,353 24,551 52,904 52,904 3,297 56,201 56,201 tals - January - 551,158	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843 - 256,620 256,401 219 December 2,843,312	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235	Bo Ca Do Ex F. G. H. J. K. L. M.
42,206 26,641 68,847 68,847  68,847 68,847 68,847 68,717,758 717,758	37,981 24,442 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 Cumulative To 585,377 585,377 31,468	28,353 24,551 52,904 52,904 3,297 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843 - 256,620 256,401 219 December 2,843,312 2,841,036 2,276	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235 2,810,975 2,808,704 2,271	B. Ca D. E. F. G. H. I. J. M. O. P. Q.
42,206 26,641 68,847 68,847  68,847 68,847 68,847  717,758 717,758	37,981 24,442 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 59,049 Cumulative To: 585,377 585,377 31,468	28,353 24,551 52,904 52,904 52,904 3,297 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843 - 256,620 256,401 219 December 2,843,312 2,841,066 2,276  31,468	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235 2,810,975 2,808,704 2,271 37,288	B. Ca D. E. G. H. I. J. M. O. P. Q. R.
42,206 26,641 68,847 68,847  68,847 68,847 68,847  717,758 717,758	62,423 62,423 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 59,049 Cumulative Tor 585,377 585,377 31,468	28,353 24,551 52,904 52,904 52,904 3,297 56,201 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843 - 256,620 256,401 219 December 2,843,312 2,841,066 2,276  31,468 - 8,274	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235 2,810,975 2,808,704 2,271 37,288 (2) - 14,890	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
42,206 26,641 68,847 68,847  68,847 68,847 68,847  717,758 	62,423 62,423 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 59,049 Cumulative To: 585,377 585,377 31,468	28,353 24,551 52,904 52,904 52,904 3,297 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843 - 1,843 - 256,620 256,401 219 December 2,843,312 2,841,066 2,276  31,468	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235 2,810,975 2,808,704 2,271 37,288	B. C. D. E. C. G. H. J. K. L. M. O. P. Q. R.
42,206 26,641 68,847 68,847  68,847 68,847 68,847  717,758 	62,423 62,423 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 59,049 Cumulative To 585,377 585,377 31,468	28,353 24,551 52,904 52,904 52,904 3,297 56,201 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843  256,620 256,401 219 December 2,843,312 2,841,036 2,276  31,468 - 8,274 - 8,274	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514 (1) - 5,514 250,793 250,558 235 2,810,975 2,808,704 2,271 37,288 (2) - 14,890 (2) - 14,890	B. Ca D. E. F. G. H. I. J. M. O. P. Q. R. S. T.
42,206 26,641 68,847 68,847  68,847 68,847 68,847  717,758 	62,423 62,423 62,423 62,423 62,423 62,423 62,423 666,743 666,743	30,115 26,008 56,123 56,123 2,926 59,049 59,049 59,049 Cumulative To: 585,377 585,377 31,468	28,353 24,551 52,904 52,904 52,904 3,297 56,201 56,201 tals - January - 551,158 551,158 37,288	248,702 9,001 257,703 257,484 219  2,926 - 1,843 - 1,843  256,620 256,401 219 December 2,843,312 2,841,056 2,276  31,468 - 8,274 - 8,274	240,500 8,076 248,576 248,341 235  3,297 (1) - 5,514 (1) - 5,514  250,793 250,793 250,558 235 2,810,975 2,808,704 2,271  37,288 (2) - 14,890 (2) - 14,890	B. C. D. E. C. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.

<sup>1)</sup> Net exports 2) Net imports -

<sup>5,539,000</sup> kw. hrs. imported from U.S.A., December, 1945
1,882,000 " " " " 1946
15,190,000 " " " " January - December, 1945
8,651,000 " " " " January - December, 1946

# CENTRAL FLECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1942	1943	1944	1945	1946
January	3,234,252	3,226,644	3,528,858	3,422,683	3,428,773
February	2,871,835	2,959,268	3,298,017	3,124,235	3,183,011
March	3,228,728	3,337,886	3,515,052	3,586,511	3,537,104
April	3,090,941	3,276,544	3,277,198	3,534,157	3,506,258
May	3,182,302	3,511,201	3,584,515	3,593,074	3,615,777
June	3,050,532	3,362,679	3,325,525	3,407,170	3,415,306
July	2,973,407	3,411,697	3,149,361	3,281,138	3,422,826
August	2,997,249	3,436,141	3,274,631	3,237,613	3,439,934
September	2,954,285	3,376,775	3,234,778	3,079,310	3,265,860
October	3,174,419	3,458,568	3,482,045	3,309,021	3,550,001
November	3,188,797	3,460,737	3,439,651	3,236,986	x 3,566,742
December	3,252,435	3,559,509	3,356,102	3,288,710	3,672,116
lo il li montho	37,130,182	40,577,149	40,465,733	40,100,608	41,603,708

# ≠ EXPORTS TO THE UNITED STATES

January	206,530	203,579	209,289	165,136	198,522
February	176,136	186,775	181,767	152,659	178,661
Marc:	216,110	211,525	198,574	215,791	219,275 `
April	216,355	218,460	218,542	225,554	236,170
May	225,610	236,114	242,128	248,421	237,035
June	212,012	223,361	228,676	253,872	229,685
July	195,827	242,332	236,515	263,776	251,522
August	195,145	229,803	238,680	229,746	232,402
September	185,292	196,639	218,885	215,831	199,879
October	207,087	190,452	223,253	227,379	184,891
November	206,191	197,652	188,318	224,994	144,991
December	211,444	208,346	200,684	223,276	168,598
Total 12 months	2,453,739	2,545,038	2,585,311	2,646,435	2,481,631

### CONSUMPTION OF PRIMARY POWER

(Production less Exports and Sec	condary	Power)	
----------------------------------	---------	--------	--

		The state of the s		
2,764,518	2,893,080	3,208,532	2,713,194	2,550,235
2,487,479	2,646,369	2,990,155	2,465,196	2,358,410
2,748,605	2,977,550	3,172,170	2,752,300	2,589,755
2,635,914	2,868,820	2,909,770	2,634,367	2,534,807
2,664,953	3,011,657	3,022,813	2,721,186	2,620,255
2,589,377	2,899,976	2,833,081	2,592,479	2,505,626
2,635,858	2,970,090	2,786,225	2,525,588	2,501,860
2,699,880	3,021,551	2,810,162	2,526,026	2,546,416
2,674,407	2,998,184	2,795,646	2,413,075	2,476,328
2,836,563	3,131,693	2,942,384	2,538,520	2,725,412
2,835,165	3,104,361	2,860,119	2.444.050	x 2,777,126
2,933,611	3,195,434	2,723,478		2,877,011
32,506,330	35,718,765	35,054,535	30,823,539	31,063,240
	2,487,479 2,748,605 2,635,914 2,664,953 2,589,377 2,635,858 2,699,880 2,674,407 2,836,563 2,835,165 2,933,611	2,437,479 2,646,369 2,748,605 2,977,550  2,635,914 2,868,820 2,664,953 3,011,657 2,589,377 2,899,976 2,635,858 2,970,090 2,699,880 3,021,551 2,674,407 2,998,184 2,836,563 3,131,693 2,835,165 3,104,361 2,933,611 3,195,434	2,437,479       2,646,369       2,990,155         2,748,605       2,977,550       3,172,170         2,635,914       2,868,820       2,909,770         2,664,953       3,011,657       3,022,813         2,589,377       2,899,976       2,833,081         2,635,858       2,970,090       2,786,225         2,699,880       3,021,551       2,810,162         2,674,407       2,998,184       2,795,646         2,836,563       3,131,693       2,942,384         2,835,165       3,104,361       2,860,119         2,933,611       3,195,434       2,723,478	2,487,479       2,646,369       2,990,155       2,465,196         2,748,605       2,977,550       3,172,170       2,752,300         2,635,914       2,868,820       2,909,770       2,634,367         2,664,953       3,011,657       3,022,813       2,721,186         2,589,377       2,899,976       2,833,081       2,592,479         2,635,858       2,970,090       2,786,225       2,525,588         2,699,880       3,021,551       2,810,162       2,526,026         2,674,407       2,998,184       2,795,646       2,413,075         2,836,563       3,131,693       2,942,384       2,538,520         2,835,165       3,104,361       2,860,119       2,444,050         2,933,611       3,195,434       2,723,478       2,497,558

DEPT. OF POLITICAL SCIENCE

UNIVERSITY OF TORONTO

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Minister of Trade and Commerce RANSP & PUB-UTIL FILE ME

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Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

# CENTRAL ELECTRIC STATIONS

JANUARY, 1947

20-4910

25	T	otal Production		Consump	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1947
		(Tho	Daily Averagusands of Kilowa			
		(1110	realing of reliance	200 mours)		
January	110,409	110,606	126,435	87,522	82,266	98,907
February	111,580	113,679		88,043	84,229	
March	115,694	114,100		88,784	83,540	
April	117,805	116,875		87,812	84,494	
May	115,906	116,638		87,780	84,524	
June	113,572	113,844		86,417	83,521	
July	105,843	110,414		81,471	80,705	
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	151.6	151.8	173.5	179.9	169.1	198.5
February	150.1	152,9		1.81.0	173.2	
March	154.2	155.6		185.6	174.7	
April	165.5	164.2		186.2	179.1	
May	165.4	166.5		188.1	181.1	
June	164.1	164.5		184.9	178.7	
July	161.3	168.2		181.2	179.5	
August	154.6	164.3		176.2	177.6	
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

Month of January, 1947

		Tot	a 1	Prince Edwa	urd Island
		1947	1946	1947	1946
	Production - Hydraulic	3,909,013	3,337,395	5	2
A. B.	Thermal	1 1,102 _	91,378	1,278	1,10
C. (A+B)	Total	Y.510,175	5,428,773	1,285	1,15
D. (C - E)	Primary	1 84 , 752	1 2,824,698	1,183	1,12
8	Secondary	1 2 . 3 1 . 3	1 2012,075	• • •	
F	Receipts from other Provinces Deliveries to	0 m 0	1	0 4 8	• •
G.	Exports to U.S.A Total	168,163	1 198,882		
L. (DJ)	Primary	118,649	122,535	5 0 0	0 0
I.	Secondary	49,514	1 30000	0 7 6	
	Lessonption - Fabel	3,751,312	3,230,251	1,183	1,1:
G. (75-11)	Printer	3,066,103	2,709,399	1,::83	1,14
N,	SHOWNEY	085,209	20,852	1 0 0	9.0
		ALERTIC SAVE	Totals - Januar	7	
i c	Production - Dept.				
0	Friedry		1		
94	Escondary Provinces	-		;	
Qu. Ba	Receipts from exact Provinced Indiverses to				
5.	Exports to U.S.A Total		1		
T.	Primary	,			
I.	Secondary		·		
V.	Communication - Total				
W.	Trinory Seemplery			Des sources statement stat	
X.		£ . ; ;			L
			E ANY AMERICAN AND ADDRESS OF THE PERSON OF	9.7	
		\$ JV 1	MYTT	Mani	toba
		Uni	texio	Manı	toba
	Francischio - Mykrautte	مان مان المان	914,875	188,081	176,44
Da	Too 1.	د در ۱۳۰۷ و ۱۳۰۷ و ۱۳۰۱ و	91.4,875 78	188,081	176,44
0. 5. (±8)	The al.	1,007,000 du 1,007,000	01.4,675 78 924,953	188,081 3 188,084	176,44
B- G. (E-B) D. (G-E)	Too 1.	د در ۱۳۰۷ و ۱۳۰۷ و ۱۳۰۱ و	91.4,875 78	188,081	1
0. c. (±8) c. (c-3) c.	Receipts from other Provinces	1.07,035 20 1.07,035 2.0 894,246	924,953 742,732	188,081 3 188,084 133,366	176,44 176,44 123,23
B: (##) D: (C-2) E: F: G:	Receipts from other Provinces Deliveries to	894,246 112,934 435,849 101	3.4,675 78 924,953 742,732 182,221 393,386 70	188,081 3 188,084 133,366 54,718	176,44 123,23 50,23
D. (DB) D. (CB) E. G. E. (I+J)	Receipts from other Provinces Deliveries to U.S.A Total	894,246 112,934 435,849 101 111,848	3.4,675 78 924,953 742,732 182,221 393,386 70 147,27	188,081 3 188,084 133,366 54,718  8,640	176,44 123,28 53,83
D. (E-B) D. (C-B) E- F. G. E. (I+J)	Receipts from other Provinces Deliveries to W.S.A Total Primary	894,246 112,934 435,849 101 111,848	38.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,504	188,081 3 188,084 133,366 54,718  8,640 186 186	176,44 123,23 53,2
D. (D-B) D. (C-B) E. G. D. (I+J)	Receipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary	894,246 112,934 435,849 101 111,848 2,849	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,604 85,213	188,081 3 188,084 133,366 54,718  8,640 186 186	176,44 123,23 50,23
D. (C-3) E. (C+J) E. (C+F-G-H	Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total	894,246 112,934 435,849 101 111,848 2,549 18,00	78 924,953 742,732 182,221 393,386 70 147,27 64,604 85,223 1,170,742	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258	176,44 123,28 53,2 53,2 13
D. (D-B) D. (C-B) E. G. D. (I+J)	Receipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary	894,246 112,934 435,849 101 111,848 2,849	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,604 85,213	188,081 3 188,084 133,366 54,718  8,640 186 186	176,44 123,23 53,23 53,23 18 176,28 123,03
D. (C-3) E. (C+J) E. (C+F-G-H L. (K-m)	Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 176,44 123,23 53,23 53,23 18 18 176,28 123,00
D. (C-S)  G.  D. (C+J)  E. (C+F-G-H  L. (K-m)	Receipts from other Provinces Deliveries to W W  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	78 924,953 742,732 182,221 393,386 70 147,27 64,304 80,223 1,170,742 1,071,744	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,23 53,23 53,23 18 176,28 123,03
D. (C+B) D. (C+B) E. (C+F-G-H L. (K-m)	Receipts from other Provinces Deliveries to W W  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Primary Total	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,4 123,2 123,2 53,2 53,2 11 176,2 123,0
10. (1+3) 10. (C+3) 10. (C+3) 10. (I+3) 10. (K-m) 10. (K-m) 10. (K-m)	Receipts from other Provinces Deliveries to W W  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Primary Primary Primary	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,4 123,2 123,2 53,2 53,2 11 176,2 123,0
D. (C-3)  G.  L. (C+F-G-H L. (K-m)  N.  Q.  P.	Receipts from other Provinces Deliveries to U.S.A Total Primary Secondary  Consumption - Total Primary Primary Receipts from other Provinces	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,4 123,2 53,2 53,2 1 1 1 176,2 123,0
G. (I+J)  I. (C+F-G-H I. (K-m)  Q. R.	Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Frimary Frimary Receipts from other Provinces Deliveries to " "	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,23 53,23 53,23 18 176,28 123,03
D. (C-3) E. (C+7) E. (C+F-G-H L. (K-m) E. Q. B. S.	Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary From Ty  Production - Total Primary Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,23 53,23 53,23 18 176,28 123,03
G. (I+J)  I. (C+F-G-H I. (K-m)  Q. R.	Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Frimary Frimary Receipts from other Provinces Deliveries to " "	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,23 53,23 53,23 18 176,28 123,03
D. (C+3) D. (C+3) E. (C+F-G-H D. (K-m) E. (C+F-G-H D. (K-m) E. (K-m)	Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Primary Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,23 53,23 53,23 18 176,28 123,03
D. (C-3)  G.  G. (I+J)  E. (C+F-G-H  L. (K-m)  Z.  Q.  R.  S.	Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Friend Primary Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary	894,246 112,934 435,849 101 111,848 1,349 18,09 7,521,580 1,427,640 US,455	31.4,875 78 924,953 742,732 182,221 393,386 70 147,27 64,364 86,213 1,170,742 1,071,744 66,908	188,081 3 188,084 133,366 54,718  8,640 186 186  179,258 124,540 54,718	176,44 123,28 53,23

Month of January, 1947

Nova	Scotia	New Bru	newick	Quebec		
9 4 7	1946	1947	1946	1947	1946	
29,028	32,807	29,171	31,491	2,235,284	1,869,649	A
26,358	21,958	15,451	13,447	564	549	В
5,386	54,765	44,622	44,938	2,235,848	1,870,198	C
5,386	54,765	44,607	44,938	1,669,008	1,501,753	D
		15		566,840	368,445	E
		81	718	232	161	F
		1.31	91	427,290	394,104	G
0 9 11	6 0 0	2,742	2,991	53,352	47,821	H
0 0 0		2,727	2,991	55,352	47,821	1
0 0 2	0 0 0	15	009		000	3
	54,765	41,830	42,574	1,755,438		
5,386	54,765	41,830	42,574		1,428,434	K
5,386		41,000		1,188,598 566,840	1,059,989	L
	• • •		• • •	360,840	368,445	and and a
	1	Cumulative 10	tals - January -			
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Saskat	chewan	Albe	rta	British	Columbia	
	Schewan 39,858	29,782	30,256	247,901	Columbia 231,994	X
2,666			30,256 23,509	24 <b>7,</b> 901 12,551	231,994 6,667	X
12,666 26,803	39,858	29,782	30,256	247,901	251,994	A
2,666 6,803 9,469	39,858 24,065	29,782 27,369	30,256 23,509	24 <b>7,</b> 901 12,551	231,994 6,667	A B C
Saskat 12,666 26,803 39,469 39,469	39,858 24,065 63,923	29,782 27,369 <b>57,</b> 151	30,256 23,509 53,765	247,901 12,551 260,452	231,994 6,667 238,661	A B C D
2,666 26,803 39,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151  2,406	30,256 23,509 53,765 53,765	247,901 12,551 260,452 260,256 216	231,994 6,667 238,661 258,459 202	A B C C D
42,666 26,803 59,469 39,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151	30,256 23,509 53,765 53,765	247,901 12,551 260,452 260,236 216	231,994 6,667 238,661 236,459 202	A B C C D
42,666 26,803 59,469 59,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151  2,406	30,256 23,509 53,765 53,765 	247,901 12,551 260,452 260,256 216	231,994 6,667 238,661 258,459 202	A B C D S S G
2,666 6,803 9,469 9,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151  2,406 20	30,256 23,509 53,765 53,765  2,418	247,901 12,551 260,452 260,236 216	231,994 6,667 238,661 238,459 202 2,418	A B C C D D E G G
2,666 6,803 9,469 9,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151  2,406 20	30,256 23,509 53,765 53,765  2,418	247,901 12,551 260,452 260,236 216 2,406	231,994 6,667 238,661 238,459 202 2,418 26	A B C C D E G G G G G G G G G G G G G G G G G G
2,666 26,803 39,469 39,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151 2,406 20	30,256 23,509 53,765 53,765  2,418	247,901 12,551 260,452 260,256 216 2,406 35	231,994 6,667 238,661 238,459 202 2,418 26 26	AABB CCDDS
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42,666 26,803 39,469 39,469	39,858 24,065 63,923 63,923	29,782 27,369 57,151 57,151  2,406 20	30,256 23,509 53,765 53,765  2,418	247,901 12,551 260,452 260,256 216 2,406 35 35	231,994 6,667 238,661 238,459 202 2,418 26 26 26	A B B C C D E E C C C C C C C C C C C C C C C
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# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

PRODUCTION								
Mon J.	1943	1944	1945	1946	1947			
Jamuary	3,226,644	3,528,858	3,422,683	3,428,773	3,919,475			
February	2,959,268	3,298,017	3,124,235	3,183,011				
March	3,337,886	3,515,052	3,586,511	3,537,104				
April	3,276,544	3,277,198	3,534,157	3,506,258				
May	3,511,201	3,584,515	3,593,074	3,615,777				
June	3,362,679	3,325,525	3,407,170	3,415,306				
July	3,411,697	3,149,361	3,281,138	3,422,826				
August	3,436,141	3,274,631	3,237,613	3,439,934				
September	3,376,775	3,234,778	3,079,310	3,265,860				
October	3,458,568	3,482,045	3,309,021	3,550,001				
November	3,460,737	3,439,651	3,236,986	3,566,742				
December	3,559,509	3,356,102	3,288,710	3,672,116				
Total 12 months	40,377,649	40,465,733	40,100,608	41,603,708				
January		EXPORTS TO THE U	7	198,522	168,163			
January	203,579	209,289	165,136	198,522	168,163			
February	186,775	181,767	152,659	178,661				
March	211,525	198,574	215,791	219,275				
April	218,460	218,542	225,554	236,170				
May	236,114	242,128	248,421	237,035				
June	223,361	228,676	253,872	229,685				
July	242,332	230,515	263,776	251,522				
August	229,803	230,680	229,746	232,402				
September	196,639	218,885	215,831	199,879				
October	190,452	223,253	227,379	184,891				
November	197,652	188,318	224,994	144,991				
December	208,346	200,684	223,276	168,598				
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631				
(Marie Marie		I	I					
	(Produ	CONSUMPTION OF action less Expor	PRIMARY POWER ts and Secondary	Power)				
January	2,893,080	3,208,532	2,713,194	2,550,235	3,066,103			
February	2,646,369	2,990,155	2,465,196	2,358,410				
Manah	1 0 000 550	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0 550 500	0 500 555				

January	2,893,080	3,208,532	2,713,194	2,550,235	3,066,103
February	2,646,369	2,990,155	2,465,196	2,358,410	
March	2,977,550	3,172,170	2,752,300	2,589,755	
April	2,868,820	2,909,770	2,634,367	2,534,807	
May	3,011,657	3,022,813	2,721,186	2,620,255	- Andrews - Andr
June	2,899,976	2,833,081	2,592,479	2,505,626	
July	2,970,090	2,786,225	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718,765	35,054,535	30,823,539	31,063,240	

DEPT. OF POLITICAL SCIENCE

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Minister of Trade and Commerce

#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

FEBRUARY, 1947

Mth	T	otal Production		Consump	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1947
			Dailer Arrana			
		(Tho	Daily Avera			
January	110,409	110,606	x 126.387	87,522	82,266	x 98.860
February	111,580	113,679	128,187	88,043	84,229	99,464
March	115,694	114,100		88,784	83,540	
April	117,805	116,875		87,812	84,494	
May	115,906	116,638		87,780	84,524	
June	113,572	113,844		86,417	83,521	
July	105,843	110,414		81,471	80,705	
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	11.8,891		81,468	92,571	
December	106,087 .	118,455		80,566	92,807	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	151.6	151.8	173.5	179.9	169.1	x 198.4
February	150.1	152.9	172.5	181.0	173.2	199.3
March	154.2	155.6		185.6	174.7	
April	165.5	164.2		186.2	179.1	
May	165.4	166.5		188.1	181.1	
June	164.1	164.5		184.9	178.7	
July	161.3	168.2		181.2	179.5	
August	154.6	164.3		176.2	177.6	
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

# Month of February, 1947

1947

3,504,761

3,589,225

84,464

Production - Hydraulic

Thermal

Total

**A.** 

B.

Total

1946

3,103,061

79,950

3,183,011

Prince Edward Island

1946

18

1,087

1,105

1947

5

1,235

1,240

C. (A+B)	Total		3,589,225	5,185,011	1,240	1,10
D. (C - E)	Primary	7	2,895,592	x 2,464,610	1,240	1,10
E. (C - E)	Seconda		693,633	x 718,401	-	
F.	Receipts from other	Provinces	-	-	-	-
G.	Deliveries to	11		-	-	- Company
H. (I+J)	Exports to U.S.A	Total	151,786	178,661	-	
ı.		Primary	110,598	106,200	***	***
J.		Secondary	41,188	72,461	-	
K. (C+F-G-H)	Consumption -	Total	3,437,439	3,004,350	. 1,240	1,10
L. (K-M)		Primary	2,784,994	2,358,410	1,240	1,10
M.		Secondary	652,445	645,940	-	
			Cumulative	Totals - January	•	
N.	Production -	Total	7,507,243	6,611,784	2,523	2,23
0.		Primary	6,078,887	x 5,130,143	2,523	2,23
P.		Secondary	1,428,356	x 1,481,641	-	_
Q. R.	Receipts from other Deliveries to	Provinces		ente	-	-
S.	Exports to U.S.A	Total	319,949	377,183	-	-
T.		Primary	229,247	221,499	-	-
U.		Secondary	90,702	155,684	-	
٧.	Consumption -	Total	7,187,294	6,234,601	2,523	2,23
W.		Primary	5,849,640	x 4,908,644	2,523	2,23
X.		Secondary	1,337,654	x 1,325,957	-	-
			Ont	ario	Manit	
Α.	Production - Hydrau		929,125	859,521	174,871	
B.	Therma		929,125	859,521 67	174,871	160,18
B. C. (A+B)	Thermal Total	L	929,125 74 929,199	859,521 67 859,588	174,871 2 174,873	160,18
B. C. (A+B) D. (C-E)	Therma Total Primar	y	929,125 74 929,199 828,389	859,521 67 859,588 x 695,249	174,871 2 174,873 120,613	160,18
B. C. (A+B) D. (C-E) E.	Thermal Total Primar Seconda	y ery	929,125 74 929,199 828,389 100,810	859,521 67 859,588 x 695,249 x 164,339	174,871 2 174,873	160,18
B. C. (A+B) D. (C-E) E. F.	Thermal Total Primar Seconda Receipts from other	y ery	929,125 74 929,199 828,389 100,810 398,314	859,521 67 859,588 x 695,249 x 164,339 332,995 .	174,871 2 174,873 120,613 54,260	160,18
B. C. (A+B) D. (C-E) E. F. G.	Thermal Total Primary Seconds Receipts from other Deliveries to	y ery Provinces	929,125 74 929,199 828,389 100,810 398,314 86	859,521 67 859,588 x 695,249 x 164,339 332,995 .	174,871 2 174,873 120,613 54,260 - 9,267	160,18 160,19 109,43 50,75
B. C. (A+B) D. (C-E) E. F. G.	Thermal Total Primar Seconda Receipts from other	y ary Provinces	929,125 74 929,199 828,389 100,810 398,314 86 98,748	859,521 67 859,588 x 695,249 x 164,339 332,995 59	174,871 2 174,873 120,613 54,260 - 9,267	160,18 160,19 109,43 50,75
B. C. (A+B) D. (C-E) E. F. G. H. (I+J)	Thermal Total Primary Seconds Receipts from other Deliveries to	y ery Provinces	929,125 74 929,199 828,389 100,810 398,314 86	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165	174,871 2 174,873 120,613 54,260 - 9,267	160,18 160,19 109,43 50,75
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Thermal Total Primary Seconds Receipts from other Deliveries to Exports to U.S.A	y ary Provinces Total Primary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461	174,871 2 174,873 120,613 54,260 - 9,267 162 162	160,18 160,19 109,43 50,78
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H)	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A	y Ary Provinces Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165	174,871 2 174,873 120,613 54,260 - 9,267 162 162	160,18 160,19 109,42 50,75 19 19 159,99 109,24
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A	Provinces Total Primary Secondary Total	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898	174,871 2 174,873 120,613 54,260 - 9,267 162 162 - 165,444	160,18 160,19 109,42 50,75 19 19 159,99 109,24
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A	Y Provinces  Total Primary Secondary Total Primary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260	160,18 160,19 109,42 50,75 19 19 159,99 109,24
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Thermal Total Primary Seconds Receipts from other Deliveries to Exports to U.S.A	Y Provinces  Total Primary Secondary Total Primary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260	160,18 160,19 109,43 50,75
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Thermal Total Primary Seconds Receipts from other Deliveries to Exports to U.S.A	Provinces  Total Primary Secondary  Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January	174,871 2 174,873 120,613 54,260 - 9,267 162 162 - 165,444 111,184 54,260 y - February	160,18 160,19 109,43 50,75 19 159,99 109,24 50,75
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Thermal Total Primary Seconds Receipts from other Deliveries to Exports to U.S.A	Provinces Total Primary Secondary Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 y - February 362,957	160,18 160,19 109,43 50,75 19 159,99 109,24 50,75
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N.	Thermal Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other	Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative 1,934,606 1,720,862	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 y - February 362,957 253,979	160,18 160,19 109,48 50,78 159,98 109,24 50,78
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O. P.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to   Receipts from other Deliveries to   Thermal Total Primary Seconds  Receipts from other Deliveries to   Thermal Total Primary Seconds  Receipts from other Deliveries to   Thermal Total Primary Seconds  The	Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative 1,934,606 1,720,862 213,744 834,163 187	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380 128	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 y - February 362,957 253,979	160,18 160,19 109,48 50,78 19 159,98 109,24 50,78 336,68 232,66 103,96
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S.	Thermal Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other	Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900  Cumulative 1,934,606 1,720,862 213,744 834,163 187 210,596	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 y - February 362,957 253,979 108,978	160,16 160,19 109,44 50,78 159,98 109,24 50,78 336,66 232,66 103,96
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. Q. R. S. T.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to   Receipts from other Deliveries to   Thermal Total Primary Seconds  Receipts from other Deliveries to   Thermal Total Primary Seconds  Receipts from other Deliveries to   Thermal Total Primary Seconds  The	Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900  Cumulative 1,934,606 1,720,862 213,744 834,163 187 210,596 120,187	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380 128 278,153 122,469	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 Y - February 362,957 253,979 108,978	160,16 160,19 109,48 50,78 18 159,98 109,28 50,78 336,68 232,66 103,98
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. Q. P. Q. R. S. T. U.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to  Exports to U.S.A	Total Primary Secondary  Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative 1,934,606 1,720,862 213,744 834,163 187 210,596 120,187 90,409	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380 128 278,153	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 Y - February 362,957 253,979 108,978 - 17,907 348 348	160,18 160,19 109,42 50,75 19 159,99 109,24 50,75 336,63 232,64 103,96
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S. T. U.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to  Exports to U.S.A	Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900  Cumulative 1,934,606 1,720,862 213,744 834,163 187 210,596 120,187 90,409 2,557,986	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380 128 278,153 122,469 155,684 2,232,640	174,871 2 174,873 120,613 54,260 - 9,267 162 162 163,444 111,184 54,260 y - February 362,957 253,979 108,978 - 17,907 348 348 348 - 344,702	160,18 160,19 109,43 50,75 19 19 159,99 109,24 50,75 336,63 232,66 103,96 3,5
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  N. Q. P. Q. R. S. T. U.	Thermal Total Primary Seconds Receipts from other Deliveries to  Exports to U.S.A  Consumption -  Receipts from other Deliveries to  Exports to U.S.A	Total Primary Secondary  Total Primary Secondary	929,125 74 929,199 828,389 100,810 398,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Cumulative 1,934,606 1,720,862 213,744 834,163 187 210,596 120,187 90,409	859,521 67 859,588 x 695,249 x 164,339 332,995 59 130,626 58,165 72,461 1,061,898 x 970,020 x 91,878 Totals - January 1,784,541 1,438,470 346,071 726,380 128 278,153 122,469 155,684	174,871 2 174,873 120,613 54,260 - 9,267 162 162 162 - 165,444 111,184 54,260 Y - February 362,957 253,979 108,978 - 17,907 348 348	160,18 160,19 109,43 50,75

Month of February, 1947

	Scotia	New Bru	nswick	Que	bec	
1947	1946	1947	1946	1947	1946	
. 30,241	30,246	38,023	25,339	2,039,664	1,753,193	1
17,454	19,179	11,218	11,675	249	514	A. B.
47,695	49,425	49,241	37,014	2,039,913	1,753,707	
47,695	49,425	48,963	37,014	1,501,832	1,250,611	C.
21,9000		278	01,022			D.
			-	538,081	503,096	E.
-	-	121	671	196	150	F.
	et <sub>s</sub>	110	91	389,168	333,666	G.
-	-	3,538	2,149	49,307	45,667	H.
	400	3,260	2,149	49,307	45,667	I.
nae .	-	278	-	Ann	-	J.
47,695	49,425	45,714	35,445	1,601,634	1,374,524	K.
47,695	49,425	45,714	35,445	1,063,553	871,428	
_		_	***	538,081	503,096	L.
					000,930	M.
			tals - January -			
103,397	104,190	93,863	81,952	4,275,761	3,623,905	N.
103,397	104,190	93,570	81,952	3,170,840	2,593,190	0.
_		293	-	1,104,921	1,030,705	P.
_	_	202	1,390	428	31.1	
	-	241	183	816,458	727,770	Q.
	шр	6,280	5,141	102,659	93,487	S.
		5,987	5,141	102,659	93,487	T.
_	0489	293	-	200,000	209201	Ū.
103,397	104,190	87,544	78,018	3,357,072	2,802,959	1
103,397	104,190	87,544	78,018	2,252,151	1,772,254	V.
200,007	101,100	01,011	70,010			W.
			440	1,104,921	1,030,705	X.
Saskato	chewan	Albe	rta	British C	olumbia	
36,786	36,329	25,500	27,326	230,546	210,900	A.
22,898	21,386	24,149	20,620	7,185	5,419	B.
59,684	57,715	49,649	47,946	237,731	216,319	C.
59,684	57,715	49,649	47,946	237,527	216,109	1
		49,049	_	204	210	D. E.
16		2,981	1,948			
		16		2,981	1,948	F.
		70				G.
_	-	660	£3a	31	24	H.
-	-	-	evall	31.	24	I.
-		-		with	_	J.
59,700	57,715	52,614	49,894	234,719	214,347	K.
59,700	57,715	52,614	49,894	234,515	214,137	L.
-			-	204	210	M.
		Cumulative To	tals - January -	February		
129,153	121,638	106,800	101,711	498,183	454,980	N.
129,153	121,638	106,800	101,711	497,763	454,567	0.
-	_		_	4.20	413	P.
36	_	5,387	4,366	-	Olip	Q.
_		36		5,387	4,366	R.
-	_		-	66	50	S.
				66	50	T.
	-		_		_	U.
700 700	262 (64	eart		400 770	150 561	
129,189	121,638	112,151	106,077	492,730	450,564	٧.
129,189	121,638	112,151	106,077	492,310	450,151	W.
	***			420	413	X.

#### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

Month	1943	1944	1945	1946	1947
	5 000 044	3,528,858	3,422,683	3,428,773	x 3,918,018
Jamary	3,226,644		3,124,235	3,183,011	3,589,225
February	2,959,268	3,298,017			3,309,223
March	3,337,886	3,515,052	3,586,511	3,537,104	
April	3,276,544	3,277,198	3,534,157	3,506,258	
May	3,511,201	3,584,515	3,593,074	3,615,777	
June	3,362,679	3,325,525	3,407,170	3,415,306	
July	3,411,697	3,149,361	3,281,138	3,422,826	
August	3,436,141	3,274,631	3,237,613	3,439,934	
September	3,376,775	3,234,778	3,079,310	3,265,860	
October	3,458,568	3,482,045	3,309,021	3,550,001	
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 months	40,377,649	40,465,733	40,100,608	41,603,708	
n 2 n	6,185,912	6,826,875	6,546,918	6,611,784	7,507,243
1,000					
	+	EXPORTS TO THE U	NITED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
Merch	211,525	198,574	215,791	219,275	
April	218,460	218,542	225,554	236,170	
Mey	236,114	242,128	248,421	237,035	
June	223,361	228,676	253,872	229,685	
July	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	

#### CONSUMPTION OF PRIMARY POWER

188,318

200,684

391,056

2,585,311

197,652

208,346

390,354

2,545,038

(Production less Exports and Secondary Power)

224,994

223,276

317,795

2,646,435

144,991

168,598

377,183

319,949

2,481,631

Januar;	2,893,080	3,208,532	2,713,194	2,550,235	x3,064,646
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	
April	2,868,820	2,909,770	2,634,367	2,534,807	
May	3,011,657	3,022,813	2,721,186	2,620,255	
June	2,899,976	2,833,081	2,592,479	2,505,626	
July	2,970,090	x 2,786,025	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718,765	x35,054,335	30,823,539	31,063,240	
11 % 11	5,539,449	6,198,687	5,178,390	4,908,645	5,849,640

November

December

Total 12 months

11 2 11

DEFI. OF PULITICAL SCIENCE

### UNIVERSITY OF TORONTO

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Minister of Trade and Commerce

DOMINION BUREAU OF STATISTICS

## ISTICS

## TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

MARCH, 1947

20-4910

2612	To	otal Production		Consump	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1947
			Daily Avera	ges		
		(Tho	usands of Kilow	att Hours)		
January	110,409	110,606	x 126,330	87,522	82,266	x 98,802
February	111,580	113,679	128,187	88,043	84,229	99,464
March	115,694	114,100	127,638	88,784	83,540	98,765
April	117,805	116,875		87,812	84,494	
May	115,906	116,638		87,780	84,524	
June	113,572	113,844		86,417	83,521	
July	105,843	110,414		81,471	80,705	
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

January	151.6	151.8	173.4	179.9	169.1	x 198.5
February	150.1	152.9	172.5	181.0	173.2	199.3
March	154.2	155.6	174.1	185.6	174.7	201.3
April	165.5	164.2		186.2	179.1	
May	165.4	166.5		188.1	181.1	N N
June	164.1	164.5		184.9	178.7	
July	161.3	168.2		181.2	179.5	
August	154.6	164.3		176.2	177.6	
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

#### CENTRAL ELECTRIC STATIONS Month of March, 1947

Total

Prince Edward Island

		1947	x 1946	1947	1946
A.	Production - Hydraulic	3,872,832	3,458,571	8	17
B.	Thermal	83,933	78,533	1,075	959
C. (A+B)	Total	3,956,765	3,537,104	1,083	976
0. (C - E)	Primary	3,185,451	2,703,096	1,083	976
E.	Secondary	771,314	834,008	_	-
F.	Receipts from other Provinces Deliveries to		-		_
H. ([+J)	Exports to U.S.A Total	183,125	219,274	· ·	-
I.	Primary	123,722	113,340		
J.	Secondary	59,403	105,934	Control	-
K. (C+F-G-H)	Consumption - Total	3,773,640	3,317,830	1,083	976
L. (K-M)	Primary	3,061,729	2,589,756	1,083	976
M.	Secondary	711,911	728,074		_
		Cumulative	Totals - January	/ - March	
N.	Production - Total	11,462,223	10,148,888	3,606	3,206
0.	Primary	9,262,553	7,833,240	3,606	3,206
P.	Secondary	2,199,670	2,315,648	-	-
Q. R.	Receipts from other Provinces Deliveries to	_	-	-	-
S.	Exports to U.S.A Total	503,074	596,457	_	_
T.	Primary	352,969	334,840		
Ü.	Secondary	150,105	261,617	-	_
٧.	Consumption - Total	10,959,149	9,552,431	3,606	3,206
W.	Primary	8,909,584	7,498,400	3,606	3,206
x.	Secondary	2,049,565	2,054,031	-	-
Α.	Production - Hydraulic	1,018,106	946,926	192,649	176,448
В.	Thermal	76	36	192,649	176,448
C. (A+B)	W 3				
no In mi	Total	1.018.182	940.902	192.651	176.450
	Primary	1,018,182 895,141	946,962 733,385	192,651	176,450
D. (C-E) E.	Primary Secondary	3,018,182 895,141 123,041	733,385 213,577	192,651 130,005 62,646	176,450 118,674 57,776
D. (C-E) E.	Primary	895,141 123,041 440,688	733,385 213,577 345,993	130,005 62,646	118,674
D. (C-E) E. F. G.	Primary Secondary  Busints from other Provinces Deliveries to **	895,141 123,041 440,688 89	733,385 213,577 345,993 65	130,005 62,646 - 13,812	118,674 57,776
D. (C-E) E. F. G. H. (I+J)	Primary Secondary Busints from other Provinces	895,141 123,041 440,688 89 123,817	733,385 213,577 345,993 65 170,400	130,005 62,646 - 13,812	118,674
D. (C-E) E. F. G. H. (I+J)	Primary Secondary  Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total	895,141 123,041 440,688 89	733,385 213,577 345,993 65	130,005 62,646 - 13,812	118,674 57,776 - - 139
D. (C-E) E. F. G. H. (I+J) I.	Primary Secondary  Busipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary	895,141 123,041 440,688 89 123,817 64,778	733,385 213,577 345,993 65 170,400 64,466	130,005 62,646 - 13,812	118,674 57,776 - - 139
D. (C-E) E. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Primary Secondary  Busipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847	130,005 62,646 - 13,812 172 172	118,674 57,776 - 139 139 - 176,311 118,535
D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Primary Secondary  Busints from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490	130,005 62,646 - 13,812 172 172 - 178,667	118,674 57,776 - 139 139 - 176,311
D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Primary Secondary  Busipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847	130,005 62,646 - 13,812 172 172 - 178,667 116,021 62,646	118,674 57,776 - 139 139 - 176,311 118,535
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Primary Secondary  Busipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643	130,005 62,646 - 13,812 172 172 - 178,667 116,021 62,646	118,674 57,776 - 139 139 - 176,311 118,535
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Primary Secondary  Busipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002 Cumulative 2,952,788 2,616,003	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,303 2,171,367	130,005 62,646 - 13,812 172 178,667 116,021 62,646 7 - March 555,608 383,984	118,674 57,776 - 139 139 - 176,311 118,535 57,776 513,087 351,349
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Primary Secondary  Receipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,308 2,171,367 560,136	130,005 62,646 - 13,812 172 172 178,667 116,021 62,646 7 - March 555,608	118,674 57,776 - 139 139 - 176,311 118,535 57,776
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Primary Secondary  Busipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785 1,274,851	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,367 560,136 1,072,373	130,005 62,646 - 13,812 172 172 - 178,667 116,021 62,646 7 - March 555,628 383,984 171,624	118,674 57,776 - 139 139 176,311 118,535 57,776 513,087 351,349 161,738
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785 1,274,851 276	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals — January 2,731,367 560,136 1,072,373 193	130,005 62,646 13,812 172 172 178,667 116,021 62,646 7 - March 555,608 383,984 171,624	118,674 57,776 - 139 139 - 176,311 118,535 57,776 513,087 351,349 161,738
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  R. Q. R.	Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to "	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785 1,274,851 276 334,413	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,367 560,136 1,072,373 193 448,553	130,005 62,646 13,812 172 172 178,667 116,021 62,646 7 - March 555,608 383,984 171,624	118,674 57,776 - 139 139 176,311 118,535 57,776 513,087 351,349 161,738
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  8. O. P. Q. R. T. U.	Primary Secondary  Busipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Deliveries to  Exports to U.S.A Total	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785 1,274,851 276	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,308 2,171,367 560,136 1,072,373 193 448,553 186,936	130,005 62,646 13,812 172 172 178,667 116,021 62,646 7 - March 555,608 383,984 171,624	118,674 57,776 - 139 139 - 176,311 118,535 57,776 513,087 351,349 161,738
D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  8. O. P. Q. R. 5. T. U.	Primary Secondary  Brealpts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002 Cumulative 2,952,788 2,616,003 336,785 1,274,851 276 334,413 184,965 149,448	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,781,308 2,171,367 560,136 1,072,373 193 448,553 186,936 261,617	130,005 62,646  13,812 172 172 178,667 116,021 62,646  7 - March  555,608 383,984 171,624  31,719 520 520 7	118,674 57,776 - 139 139 - 176,311 118,535 57,776 513,087 351,349 161,738
D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.  8. O. P. Q. R. T. U.	Primary Secondary  Busipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary	895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Cumulative 2,952,788 2,616,003 336,785 1,274,851 276 334,413 184,965	733,385 213,577 345,993 65 170,400 64,466 105,934 1,122,490 1,014,847 107,643  Totals - January 2,731,308 2,171,367 560,136 1,072,373 193 448,553 186,936	130,005 62,646  13,812 172 172 178,667 116,021 62,646  7 - March  555,608 383,984 171,624  31,719 520 520	118,674 57,776 - 139 139 176,311 118,535 57,776 513,087 351,349 161,738

Month of March

1 9 4 7	
32,921 32,174 42,809 36,867 2,275,636 3,958,600	
48 595 50 505 709 479	
35,156 46,286 2,276,345 1,959,119	
998 2,032 1,691,912 1,398,687	D.
- 164 670	E.
117 86 427.040 346.671	F. G.
3,872 3,603 55,236 45,109	H.
3,508 3,603 55,236 45,109	I.
40 505	J.
48,595 50,595 51,331 43,275 1,794,275 1,567,409	к.
1,209,842 1,007,058	L.
560,452	M.
Cumulative Totals - January - March 151,992   154,785   149,019   128,238   6,552,106   7,507,004	
157 992 154 705 147 700	N.
7 207	0.
366 2060	P.
- 358 269 1,243,498 1,074,441	Q.
- 10,152 8,744 157,895 138,596	S.
9,495 8,744 157,895 138,596	T.
657	U.
151,992 154,785 138,875 121,293 5,151,347 4,370,449 151,992 154,785 138,241 119,261 3,461,005	V.
2,779,312	W.
634 2,032 1,689,854 1,591,137	X.
Control of the Contro	
Saskatchewan Alberta British Columbia	
40,190 39,579 . 27,704 26,869 242,809 242,051	Δ.
40,190     39,579     27,704     26,869     242,809     242,051       24,892     22,006     24,104     21,396     5,054     4,315	A. B.
40,190     39,579     . 27,704     26,869     242,809     242,051       24,892     22,006     24,104     21,396     5,054     4,315       65,082     61,585     51,808     48,765     247,863     246,366	
40,190     39,579     27,704     26,869     242,809     242,051       24,892     22,006     24,104     21,396     5,054     4,315       65,082     61,585     51,808     48,765     247,863     246,366       65,082     61,585     51,808     48,765     247,667     247,174	B. C. D.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         -       -       196       192	B. C.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         -       -       196       192         18       -       2,896       2,663       -       -	B. C. D. E. F.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         -       -       -       196       192         18       -       2,896       2,663       -       -	B. C. D. E. F. G.
40,190         39,579         27,704         26,869         242,809         242,051           24,892         22,006         24,104         21,396         5,054         4,315           65,082         61,585         51,808         48,765         247,863         246,366           65,082         61,585         51,808         48,765         247,667         247,174           18         -         2,896         2,663         -         192           18         -         2,896         2,896         2,663           -         -         28         23           -         -         28         23           -         -         28         23	B. C. D. E. F. G. H.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         -       -       -       196       192         -       -       18       -       2,896       2,663         -       -       -       28       23         -       -       -       -       28       23         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -         -       -       -       -       -       -	B. C. D. E. F. G.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         18       -       2,896       2,663       -       192         18       -       2,896       2,663       -       2,663         -       -       18       -       2,896       2,663         -       -       -       28       23         -       -       -       28       23         -       -       -       28       23         -       -       -       244,680	B. C. D. E. F. G. H. I.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         18       -       2,896       2,663       -       192         18       -       2,896       2,663       -       2,896       2,663         -       -       -       28       23         -       -       -       28       23         -       -       -       28       23         -       -       -       244,939       243,68Q         65,100       61,585       54,686       51,428       244,743       243,488	B. C. D. E. F. G. H. I. J.
40,190       39,579       27,704       26,869       242,809       242,051         24,892       22,006       24,104       21,396       5,054       4,315         65,082       61,585       51,808       48,765       247,863       246,366         65,082       61,585       51,808       48,765       247,667       247,174         18       -       2,896       2,663       -       -         -       18       -       2,896       2,663         -       -       28       23         -       -       28       23         -       -       -       28       23         -       -       -       28       23         -       -       -       28       23         -       -       -       244,939       243,680         65,100       61,585       54,686       51,428       244,743       243,488         -       -       -       -       196       192	B. C. D. E. F. G. H. I. J. K.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,396 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 2,663 - 2 28 23 - 2 8 23 - 2 65,100 61,585 54,686 51,428 244,743 243,488 192 Cumulative Totals - January - March	B. C. D. E. F. G. H. I. J. K. L.
40,190 39,579 27,704 26,869 242,809 242,051 22,006 24,104 21,396 5,054 4,315 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 23 - 28 23 - 65,100 61,585 54,686 51,428 244,743 243,488 192	B. C. D. E. F. G. H. I. J. K. L.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,396 5,054 4,315 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 2,663 - 28 23 - 28 23 - 5 65,100 61,585 54,686 51,428 244,743 243,488 - 196 192 192 192 192 192 192 192 194 195 195 195 195 195 195 195 195 195 195	B. C. D. E. F. G. H. I. J. K. L. M.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,896 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 28 23 - 28 23 - 65,100 61,585 54,686 51,428 244,743 243,488 196 192	B. C. D. E. F. G. H. I. J. K. L. M.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,996 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 28 23 - 28 23 - 28 23 - 65,100 61,585 54,686 51,428 244,939 243,680 65,100 61,585 54,686 51,428 244,743 243,488 196 65,100 61,585 54,686 51,428 244,743 243,488 192	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,996 5,054 4,315 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 23 - 28 23 - 65,100 61,585 54,686 51,428 244,745 243,488 - 196 192 192 18 - 196 192 192 18 192 192 192 194,235 183,223 158,608 150,476 744,261 701,346 194,235 183,223 158,608 150,476 743,645 700,742 616 604 54 - 8,283 7,028 - 664 54 - 8,283 7,028 - 664 54 - 8,283 7,028 - 664 54 - 8,283 7,028 - 664 54 - 666 604	B. C. D. E. F. G. H. I. J. K. L. M. N. Q. P. Q. R.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,396 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 23 - 28 23 - 28 23 - 65,100 61,585 54,686 51,428 244,939 243,680 65,100 61,585 54,686 51,428 244,743 243,488 - 192	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,896 5,054 4,515 65,082 61,585 51,808 48,765 247,865 247,667 247,174 196 192 18 - 2,896 2,663 - 18 - 2,896 23 - 28 23 - 28 23 - 28 23 - 28 23 - 28 23 - 28 23 - 28 23 - 28 23 - 28 243,488 65,100 61,585 54,686 51,428 244,743 243,488 192 243,488 192 243,488 194 192 192 183,223 158,608 150,476 743,645 700,742 616 604 54 - 8,285 7,028 - 94 73 73 18	B. C. D. E. F. G. H. I. J. K. L. M. N. Q. P. Q. R.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,896 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174 196 192  18 - 2,896 2,663 - 196 18 - 2,896 2,663 - 18 - 28 23 - 28 23 - 18 - 28 23 - 19 - 192  65,100 61,585 54,686 51,428 244,959 243,680 65,100 61,585 54,686 51,428 244,743 243,488 - 196 192  Cumulative Totals - January - March  194,235 183,223 158,608 150,476 744,261 701,346 194,235 183,223 158,608 150,476 745,645 700,742 - 616 604 - 8,283 7,028 - 94 73 - 94 73 - 94 73 - 94 73 - 94 73 - 94 73 - 94 73 - 94 - 94 - 94 - 94 - 94 - 94 - 94 - 94	B. C. D. E. F. G. H. I. J. K. L. M. M. O. P. Q. R. S. T. U.
40,190 39,579 27,704 26,869 242,809 242,051 24,892 22,006 24,104 21,896 5,054 4,315 65,082 61,585 51,808 48,765 247,863 246,366 65,082 61,585 51,808 48,765 247,667 247,174	B. C. D. E. F. G. H. I. J. K. L. M. N. Q. P. Q. R. S. T.

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

Month	1943	1944	1945	1946	1947
Jamiary	3,226,644	3,528,858	3,422,683	3,428,773	x 3,916,233
February	2,959,268	3,298,017	3,124,235	3,183,011	3,589,225
March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,765
April	3,276,544	3,277,198	3,534,157	3,506,258	
May	3,511,201	3,584,515	3,593,074	3,615,777	
June	3,362,679	3,325,525	3,407,170	3,415,306	
July .	3,411,697	3,149,361	3,281,138	3,422,826	
August	3,436,141	3,274,631	3,237,613	3,439,934	
September	3,376,775	3,234,778	3,079,310	3,265,860	
October	3,458,568	3,482,045	3,309,021	3,550,001	
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 months	40,377,649	40,465,733	40,100,608	41,603,708	
n 3 n	9,523,798	10,341,827	10,133,429	10,148,888	11,462,223

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	<i>T</i>	EXPORTS TO THE UI	NITED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	
May	236,114	242,128	248,421	237,035	
June	223,361	228,676	253,872	229,685	
July	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
H 3 H	601,879	589,630	533,586	596,458	503,074

# CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)

January	2,893,080	3,208,532	2,713,194	2,550,235	x 3,062,861
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	3,061,729
April	2,868,820	2,909,770	2,634,367	2,534,807	
May	3,011,657	3,022,813	2,721,186	2,620,255	
June	2,899,976	2,833,081	2,592,479	2,505,626	
July	2,970,090	x 2,786,025	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	5,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718.765	x35,054,335	30,823,539	31,063,240	
1, 2 H	8,516,999	9,370,857	7,930,690	7,498,400	8,909,584

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Minister of Trade and Commerce

### DEPT. OF POLITICAL SCIENCE

#### DOMINION BUREAU OF STATISTICS REITY OF TOKONTO

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

**OTTAWA** 

TRANS. & PUB.-UTH FILE "

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

APRIL, 1947

	To	otal Production	V	Consump	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1947
			T) + 9			
		(Tho	Daily Averagusands of Kilowa	No. of the last of		
January	110,409	110,606	x 126,330	87,522	82,266	x 98,802
						99,464
February	111,580	113,679	128,187	88,043	84,229	
March	115,694	114,100	127,638	88,784	83,540	98,765
April	117,805	116,875	124,242	87,812	84,494	98,972
May	115,906	116,638		87,780	84,524	
June	113,572	113,844		86,417	83,521	
July	105,843	110,414		81,471	80,705	
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

		ÇV-011	-8-	· ·		
January	151.6	151.8	173.4	179.9	169.1	x 198.5
February	150.1	152.9	172.5	181.0	173.2	199.3
March	154.2	155.6	174.1	185.6	174.7	201.3
April	165.5	164.2	174.5	186.2	179.1	209.8
May	165.4	166.5		188.1	181.1	
June	164.1	164.5		184.9	178.7	
July	161.3	168.2		181.2	179.5	
August	154.6	164.3		176.2	177.6	
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

## CENTRAL FLECTRIC STATIONS Month of April, 1947

Total

Prince Edward Island

			105	1 1	222100 20110	
			1	1346	1947	1946
1. 3.	Production - Hydra There		3,653,093 74,152	3,438,705 67,553	1,180	1,000
. (A+B)	To be 2	1	3,700,135	3,500,258	1,192	1,02
). (C - E)	Prima	ary	3,087,231	2,653,745	1,192	1,02
2.		ndary	640,014	852,513	-	400
7.	Receipts from other Deliveries to	er Provinces	-	2399 NEW 2	-	-
H. (I+J)	Exports to U.S.A.	- Total	186,580	236,170	_	-
I.	•	Primary Secondary	118,096 68,484	118,938 117,232		-
	Consumption	- Total	3,540,665	3,270,088	1,192	1,02
L. (K-M)		Princey	2,969,135	2,534,807	1,192	1,0
M.		Bugondary	571,530	735,281		
	and a second to the second to		Cumulative	Totals - January	- April	
N .	Production	- Total	15,189,468	13,655,147	4,798	4,23
0.		Primary	12,349,784	10,477,985	4,798	4,23
P		Secondary	2,839,684	3,177,162	-	-
Q. R.	Receipts from oth Deliveries to	10			Partie	.000
S.	Exports to U.S.A.	- Total	689,654	832,627		_
T.		Primary	471,065	453,777	-	-
U.		Secondary	218,589	378,850	A 700	4,2
V.	Consumption -	Total	14,499,814	12,813,520	4,798 4,798	4,2
Total		Primary	11,878,719	10,024,208	4,100	1,00
We X		Secrecary	2,621,095	2,789,312 erio	Mani	toba
			Onte	ario		1
Α.	Froduction - Myor	ondic	(inte		Mani 181,201 2	1
A. B.	Ther	roulic	96%,111 341	918,717 26	181,201	166,8
A. B. C. (A+B)	Ther	rmulic rmal	95%,111 341 968,452	918,717	181,201	166,8 166,8 113,1
A. B.	Ther Tota Prin	roulic	96%,111 341	918,717 26 918,743	181,201 2 181,203	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E)	Ther Tota Pris Secondary Receipts from other	rmaic rmal al ary ondary her Provinces	968,452 968,452 822,878 145,574 436,625	918,717 26 918,743 698,099 220,644 375,853	181,201 2 181,203 123,168 58,035	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E) E. F. G.	Ther Total Iris Secon Receipts from oth Deliveries to	randic rmal al ary ondary her Provinces	96%,111 341 968,452 822,878 145,574 436,625 89	918,717 26 918,743 698,099 220,644 375,853 63	181,201 2 181,203 123,168 58,035 - 14,429	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E) E. G. H. (I+J)	Ther Tota Pris Secondary Receipts from other	rmalic rmal al al ondary her Provinces	96%,111 341 968,452 822,878 145,574 436,625 89	918,717 26 918,743 698,099 220,644 375,853 63 179,352	181,201 2 181,203 123,168 58,035 - 14,429 168	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I.	Ther Total Iris Secon Receipts from oth Deliveries to	rmalic rmal al ary ondary her Provinces " - Total Primary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474	181,201 2 181,203 123,168 58,035 - 14,429	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J.	Ther Tota Pris Seco Receipts from oth Deliveries to Exports to U.S.A.	rmalic rmal al al ary ondary her Provinces " - Total Primary Secondary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878	181,201 2 181,203 123,168 58,035 - 14,429 168 168	166,8 166,8 113,1
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-I	Ther Total Iris Secon Receipts from oth Deliveries to	rmalic rmal al ary ondary her Provinces " - Total Primary	969,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474	181,201 2 181,203 123,168 58,035 - 14,429 168 168	166,8 166,8 113,1 53,7 1 1 166,7 112,5
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J.	Ther Tota Pris Seco Receipts from oth Deliveries to Exports to U.S.A.	rmalic rmal al al al bery ondary her Provinces " - Total Primary Secondary - Total	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878	181,201 2 181,203 123,168 58,035 	166,8 166,8 113,1 53,7 
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-I	Ther Tota Pris Seco Receipts from oth Deliveries to Exports to U.S.A.	rmalic rmal al al ary ondary her Provinces " - Total Primary Secondary - Total Primary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April	166,8 166,8 113,1 53,7 1 1 166,7 112,5 53,7
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-I	Ther Tota Pris Seco Receipts from oth Deliveries to Exports to U.S.A.	rmalic rmal al al ary ondary her Provinces " - Total Primary Secondary - Total Primary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 168 76,606 108,571 58,035 Y - April	166,8 166,8 113,1 53,7 1 1 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-I L. (K-m) N.	Ther Tota Pris Secc Receipts from oth Deliveries to Exports to U.S.A.  H) Consumption	rmalic rmal al ary ondary her Provinces " - Total Primary Secondary - Total Primary Secondary - Total Primary	969,111 341 968,452 822,978 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600 Cumulative 3,921,240 3,438,881	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April 736,811 507,152	166,8 166,8 113,1 53,7 1 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
A. B. C. (A+B) L. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-I L. (K-m) M.	Ther Tota Print Second Receipts from oth Deliveries to Exports to U.S.A.  I) Consumption	rmalic rmal al al al ary ondary her Provinces " - Total Primary Secondary - Total Primary Secondary - Total Frimary Secondary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600 Cumulative 3,921,240 3,438,881 482,359	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 168 76,606 108,571 58,035 Y - April	166,8 166,8 113,1 53,7 1 1 166,7 112,5 53,7
X.  A. B. C. (A+B) L. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-I L. (K-m) M.	Ther Tota Print Secondary Receipts from oth Deliveries to Exports to U.S.A.  I) Consumption  Production	rmalic rmal al al al ary ondary her Provinces " - Total Primary Secondary - Total Primary Secondary - Total Frimary Secondary	96%,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600 Cumulative 3,921,240 3,438,881 482,359 1,711,476	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April 736,811 507,152 229,659	166,8 113,1 53,7 1 166,7 112,5 53,7 679,464,
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-I L. (K-m) M.	Ther Tota Print Secondary Receipts from oth Deliveries to U.S.A.  I) Consumption  Production  Receipts from oth Deliveries to	rmalic rmal al al ary ondary her Provinces - Total Primary Secondary - Total Primary Secondary - Total Frimary Secondary - Total Frimary Secondary	96%,111 341  968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600 Cumulative 3,921,240 3,438,881 482,359 1,711,476 365	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 256	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April 736,811 507,152 229,659 46,148	166,8 113,1 53,7 1 166,7 112,5 53,7 679,464,
X.  A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-H L. (K-m) M.	Ther Tota Print Secondary Receipts from oth Deliveries to Exports to U.S.A.  I) Consumption  Production	rmalic rmal al ary ondary her Provinces " - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total	969,111 341 968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600 Cumulative 3,921,240 3,438,881 482,359 1,711,476 365 464,614	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 256 627,906	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 y - April 736,811 507,152 229,659 46,148 688	166,8 166,8 113,1 53,7 1 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
X.  A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-H L. (K-m) M.  N. Q. H. S. T.	Ther Tota Print Secondary Receipts from oth Deliveries to U.S.A.  I) Consumption  Production  Receipts from oth Deliveries to	rmalic rmal al al ary ondary her Provinces " - Total Primary Secondary - Total Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  her Provinces " - Total Primary	969,111 341  968,452 822,578 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600  Cumulative 3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 256 627,906 249,410	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April 736,811 507,152 229,659 46,148	166,8 166,8 113,1 53,7 1 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
X.  A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-I L. (K-m) M. O. P. Q. N. S. T. U.	Ther Tota  Fria Seco Receipts from ot Deliveries to U.S.A.  Exports to U.S.A.  Production  Receipts from ot Deliveries to Exports to U.S.A.	rmalic rmal al ary ondary her Provinces " - Total Primary Secondary	969,111 341  968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600  Cumulative 3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192 217,422	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 250 627,906 249,410 378,496	181,201 2 181,203 123,168 58,035 	166,8 166,8 113,1 53,7 1 1 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0
X.  A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-I L. (K-m) M. O. P. Q. II. S. T. U.	Ther Tota Print Secondary Receipts from oth Deliveries to U.S.A.  I) Consumption  Production  Receipts from oth Deliveries to	rmalic rmal al al al ary ondary her Provinces " - Total Primary Secondary - Total	969,111 341  968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600  Cumulative 3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192 217,422 5,167,737	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 256 627,906 249,410 378,496 4,470,310	181,201 2 181,203 123,168 58,035 - 14,429 168 168 168 - 166,606 108,571 58,035 Y - April 736,811 507,152 229,659 46,148 688 688 688 688	166,8 166,8 113,1 53,7 1 1 166,7 112,9 53,6 679,6 464,215,
X.  A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-I L. (K-m) M. O. P. Q. N. S. T. U.	Ther Tota  Fria Seco Receipts from ot Deliveries to U.S.A.  Exports to U.S.A.  Production  Receipts from ot Deliveries to Exports to U.S.A.	rmalic rmal al ary ondary her Provinces " - Total Primary Secondary	969,111 341  968,452 822,878 145,574 436,625 89 130,201 62,227 67,974 1,274,787 1,197,187 77,600  Cumulative 3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192 217,422	918,717 26 918,743 698,099 220,644 375,853 63 179,352 62,474 116,878 1,115,181 1,011,415 103,766 Totals - Januar 3,650,246 2,869,465 780,781 1,448,226 250 627,906 249,410 378,496	181,201 2 181,203 123,168 58,035 	166,8 166,8 113,1 53,7 1 1 166,1 112,5 53,6 679,4 464,215,

### CENTRAL ELECTRIC STATIONS Month of April, 1947

		MONTH	or April, 1947			
Nova	Scotia	New Bruns	wick	Que	bec	
1947	1946	1947	1946	1947	1946	
33,201	31,040	41,214	40,904	2,122,757	1,977,974	A.
13,911	17,895	12,570	10,048	142	476	В.
47,112	48,935	53,784	50,952	2,122,899	1,978,450	C.
47,112	48,935	52,409	48,712	1,688,072	1,402,796	D.
	4000	1,375	2,240	434,827	575,654	E.
-	_	542	682	194	148	F.
	60%	105	85	422,738	376,535	G.
-	-	3,855	3,876	52,323	52,782	H.
	_	3,345	3,522	52,323	52,782	I.
_	-	510	354	+40	_	J.
47,112	48,935	50,366	47,673	1,648,032	1,549,281	K.
47,112	48,935	49,501	45,787	1,213,205	973,627	
41 gam.~	10,000	865	1,886	434,827		L.
					575,654	М.
			ds - January -			
199,104	203,720	202,803	179,190	8,€75,005	7,561,474	N.
199,104	203,720	200,137	174,918	6,550,824	5,394,680	0.
enn-	-	2,666	4,272	2,124,181	2,166,791	P.
_		908	2,750	828	610	Q.
_	-	463	354	1,666,236	1,450,976	R.
_	-	14,007	12,620	210,218	191,378	S.
met	-	12,840	12,266	210,218	191,378	T.
-	Gard Care	1,167	354		-	U.
199,104	203,720	189,241	168,966	6,799,379	5,919,730	V.
199,104	203,720	187,742	165,048	4,675,198	3,752,939	W.
-	_	1,499	3,918	2,124,181	2,166,791	X.
				regering consistent of Admitted Conference on the Conference of the Conference of the Conference of the Conference of the Conference on the Conference of the Conference on th		
Saskat	chewen	Albert	·a	British (	Columbia	
					I	
38,678	37,478	30,062	28,527	237,857	237,189	A.
22,816	20,066	18,920	15,675	4,270	2,355	В.
61,494	57,544	48,982	44,202	242,127	239,544	C
61,494	57,544	48,982	44,202	241,924	239,323	D.
	***		vab.	203	221	E.
15	-	2,352	3,777	0 77 0	- CICICI	F.
-	-	15		2,352	3,777	G.
-	-	-	-	33	25	H.
-		sare	-	33	25	I.
	gaa.	e.e		050 540	075 740	J.
61,509	57,544	51,319	47,979	239,742	235,742	K.
61,509	57,544	51,319	47,979	239,539	235,521	L.
-	_		-	203	221	И.
		Cumulative Tota	uls - January -	April		
255,729	240,767	207,590	194,678	986,388	940,890	N.
255,729	240,767	207,590	194,678	985,569	940,064	0.
-	20,101	201,000	_	81.9	826	P.
69		10,635	10,805	A second	-	Q.
- 03	_	69		10,635	10,805	R.
			gant	127	98	s.
-			_	127	98	T.
				_	-	U.
255,798	240,767	218,156	205,483	975,626	929,987	₹.
255,798	240,767	218,156	205,483	974,807	929,161	W.
100,100	230,101			819	826	X.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTIO	JN		
Month	1943	1 4 4	1945	1946	1947
P	3,226,644	3,528,858	3,422,683	3,428,773	x 3,916,233
Jamery	2,959,268	3,298,017	3,124,235	3,183,011	3,589,225
February March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,765
	3,276,544	3,277,198	3,534,157	3,506,258	3,727,245
April	3,511,201	3,584,515	3,593,074	3,615,777	
lay	3,362,679	3,325,525	3,407,170	3,415,306	
June	3,411,697	3,149,361	3,281,138	3,422,826	
July	3,436,141	3,274,631	3,237,613	3,439,934	
August	3,376,775	3,234,778	3,079,310	3,265,860	
September	3,458,568	3,482,045	3,309,021	3,550,001	
October	3,460,737	3,439,651	3,236,986	3,566,742	
November	3,559,509	3,356,102	3,288,710	3,672,116	
December	40,577,249	40,405,733	40,100,608	41,603,708	
local 12 months	12,800,342	13,619,025	13,667,586	13,655,146	15,189,468
	0.00	Annual Standard Company Compan			
	+	EXPORTS TO THE U	NITED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	
June	223,361	228,676	253,872	229,685	
July	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
и 4 и	820,339	808,172	759,140	832,628	689,654
<i>**</i>	(Prod	CONSUMPTION OF uction less Expo	PRIMARY POWER	Power)	
January	2,893,080	3,208,532	2,713,194	2,550,235	x 3,062,861
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	3,061,729
April	2,868,820	2,909,770	2,634,367	2,534,807	2,969,135
May	3,011,657	3,022,813	2,721,186	2,620,255	
June	2,899,976	2,833,081	2,592,479	2,505,626	
July	2,970,090	x 2,786,025	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
Mare her	3,104,761	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
. Total 12 months	35,718,765	x35,054,335	30,823,539	31,063,240	
h 4 H	11,025,819	12,280,627	10,565,057	10,033,207	11,878,719

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Minister of Trade and Commerce

#### DOMINION BUREAU OF STATISTICS

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

MAY, 1947

20-4910

Month	To	otal Production		Consump	tion of Primary	Power
MONTAN	1945	1946	1947	1946	1947	
			Daily Avera			
		(Tho	usands of Kilow	Marine and the second s		
January	110,409	110,606	x 126,330	87,522	82,266	x 98,802
February	111,580	113,679	128,187	88,043	84,229	99,464
March	115,694	114,100	127,638	88,784	83,540	98,765
April	117,805	116,875	124,242	87,812	84,494	98,972
May	115,906	116,638	126,371	87,780	84,524	101,918
June	113,572	113,844		86,417	83,521	
July	105,843	110,414		81,471	80,705	
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

151.6	151.8	173.4	179.9	169.1	x 198.5
150.1	152.9	172.5	181.0	173.2	199.3
154.2	155.6	174.1	185.6	174.7	201.3
165.5	164.2	174.5	186.2	179.1	209.8
165.4	166.5	180.3	188.1	181.1	213.5
164.1	164.5		184.9	178.7	
161.3	168.2		181.2	179.5	
154.6	164.3		176.2	177.6	
146.3	155.2		167.4	171.8	
144.8	155.3		164.2	176.3	
139.7	154.0		160.1	182.8	
141.8	158.3		163.7	188.6	
	150.1 154.2 165.5 165.4 164.1 161.3 154.6 146.3	150.1 152.9 154.2 155.6 165.5 164.2 165.4 166.5 164.1 164.5 161.3 168.2 154.6 164.3 146.3 155.2 144.8 155.3 139.7 154.0	150.1     152.9     172.5       154.2     155.6     174.1       165.5     164.2     174.5       165.4     166.5     180.3       164.1     164.5       161.3     168.2       154.6     164.3       146.3     155.2       144.8     155.3       139.7     154.0	150.1     152.9     172.5     181.0       154.2     155.6     174.1     185.6       165.5     164.2     174.5     186.2       165.4     166.5     180.3     188.1       164.1     164.5     184.9       161.3     168.2     181.2       154.6     164.3     176.2       146.3     155.2     167.4       144.8     155.3     164.2       139.7     154.0     167.7	150.1     152.9     172.5     181.0     173.2       154.2     155.6     174.1     185.6     174.7       165.5     164.2     174.5     186.2     179.1       165.4     166.5     180.3     188.1     181.1       164.1     164.5     184.9     178.7       161.3     168.2     181.2     179.5       154.6     164.3     176.2     177.6       146.3     155.2     167.4     171.8       144.8     155.3     164.2     176.3       139.7     154.0     160.1     182.8

### CENTRAL ELECTRIC STATIONS Month of May, 1947

		Tot	a 1	Prince Edwa	ard Island
		1947	1946	1947	1946
Α.	Production - Hydraulic	3,842,519	3,548,487	15	19
В.	Thermal	74,980	67,290	1,134	93
C. (A+B)	Totel	3,917,499	3,615,777	1,149	95
D. (C - E)	Primary	3,280,237	2,742,089	1,149	95
Ε.	Secondary	637,262	873,688	_	-
F.	Receipts from other Provinces	-	4900	_	-
J.	Deliveries to " "	-	-	-	-
H. (I+J)	Exports to U.S.A Total	188,648	237,035		-
I.	Primary Secondary	120,777	121,834	-	_
J. (217 - 7)		67,871	115,201	2.240	-
	Consumption - Total	3,728,851	3,378,742	1,149	95.
L. (K-M)	Primary Secondary	3,159,460	2,620,255	1,149	95
И.	boomary	569,391 Cumulative	758,487 Totals - January	- May	
7	Production - Total	T			
N .		19,107,326	17,270,923	5,947	5,184
). P.	Primary Secondary	15,630,380 3,476,946	13,229,073 4,041,850	5,947	5,18
Q.	Receipts from other Provinces	0,410,540	4,041,000	-	***
R.	Deliveries to	4.00	-	_	_
5.	Exports to U.S.A Total	878,302	1,069,662	400	_
r.	Primary	591,842	575,611		_
J.	Secondary	286,460	494,051	_	_
♡.	Consumption - Total	18,229,024	16,201,261	5,947	5,184
				5.045	F 10
₩.	Primary	15,038,538	12,653,462	5,947	09L04
₩. X.	Primary Secondary	15,038,538 3,190,486	12,653,462 3,547,799	5,947	5,184
					5,104
			3,547,799		
Α.	Secondary Production - Hydraulic	3,190,486	3,547,799	-	toba
A. B.	Secondary  Production - Hydraulic Thermal	3,190,486	3,547,799	Mani	toba
A. B. C. (A+B)	Secondary  Production - Hydraulic Thermal Total	0nta 1,018,001 640 1,018,641	3,547,799  rio  924,799 16 924,815	Meni 173,838	toba 165,683 165,683
A. 8. C. (A+B)	Production - Hydraulic Thermal Total Primary	3,190,486  Onta  1,018,001 640 1,018,641 889,600	3,547,799  rio  924,799 16 924,815 698,190	Mani 173,838 2 173,840 114,644	165,683 165,683 118,493
A. B. C. (A+B) c. (C-E)	Production - Hydraulic Thermal Total Primary Secondary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041	3,547,799  rio  924,799 16 924,815 698,190 226,625	Mani 173,838 2 173,840	165,683 165,683 118,493
A. B. C. (A+B) C. (C-E) E.	Production - Hydraulic Thermal Total Primary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147	Mani  173,838 2 173,840 114,644 59,196	165,683 165,683 118,498
A. B. C. (A+B) c. (C-E) E.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60	Mani  173,838 2 173,840 114,644 59,196 14,555	165,681 165,683 165,683 118,494 47,191
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516	Mani  173,838 2 173,840 114,644 59,196 - 14,555 163	165,681 165,683 165,683 118,493 47,191
A. B. C. (A+B) C. (C-E) E. G. H. (I+J)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577	Mani  173,838 2 173,840 114,644 59,196 14,555	165,683 165,683 118,493 47,193
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939	Mani  173,838 2 173,840 114,644 59,196	165,681 165,683 118,493 47,193
A.  B.  C. (A+B)  C. (C-E)  F.  G.  H. (I+J)  I.  K. (C+F-G-H)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386	Mani  173,838 2 173,840 114,644 59,196  14,555 163 163 159,122	165,683 165,683 118,493 47,193
A. B. C. (A+B) C. (C-E) F. C. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700	Mani  173,838 2 173,840 114,644 59,196 14,555 163 163 159,122 99,926	165,683 165,683 118,493 47,193 - - 128 129 - 165,555 118,364
A. B. C. (A+B) C. (C-E) F. C. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686	Mani  173,838 2 173,840 114,644 59,196 14,555 163 163 159,122 99,926 59,196	165,683 165,683 118,493 47,193
A. B. C. (A+B) C. (C-E) A. F. G. H. (I+J) I. K. (C+F-G-H) M.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total Primary Secondary Consumption - Total Primary Secondary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January	Mani  173,838 2 173,840 114,644 59,196 - 14,555 163 163 163 - 159,122 99,926 59,196	165,683 165,683 118,493 47,193 - 128 129 165,553 118,364 47,193
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to ""  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative 4,939,781	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061	Mani  173,838 2 173,840 114,644 59,196 14,555 163 163 159,122 99,926 59,196  May 910,651	165,683 118,493 47,191 - 121 121 165,553 118,364 47,191
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) M. N.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Primary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative 4,939,781 4,328,381	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655	Mani:  173,838 2 173,840 114,644 59,196	165,683 118,493 47,193 - 125,555 118,364 47,193
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M. N.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative  4,939,781 4,328,381 611,400	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406	Mani  173,838 2 173,840 114,644 59,196 14,555 163 163 159,122 99,926 59,196  May 910,651	165,681 165,683 118,492 47,191 - 128 128 128 47,191 845,631 582,942 262,68
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M. N. O. P.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Primary	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative  4,939,781 4,328,381 611,400 2,160,294	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373	Mani  173,838 2 173,840 114,644 59,196	165,68 165,68 118,49 47,19 - 121 121 165,55 118,36 47,19 845,63 582,94
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M. N. O. P.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces	3,190,486  Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546  Cumulative  4,939,781 4,328,381 611,400 2,160,294 455	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373 317	Mani  173,838 2 173,840 114,644 59,196	165,68 165,68 118,49 47,19 - 128 128 129 147,19 - 165,55 118,36 47,19 845,63 582,94 262,68
A. B. C. (A+B) C. (C-E) F. G. H. (I+J) I. K. (C+F-G-H) M. N. O. P. Q. R. S.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total	0nta 1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546 Cumulative 4,939,781 4,328,381 611,400 2,160,294 455 594,703	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373 317 807,422	Mani  173,838 2 173,840 114,644 59,196  14,555 163 163 159,122 99,926 59,196  May  910,651 621,796 288,855 60,703 851	165,68 165,68 118,49 47,19 - 165,55 118,36 47,19 845,63 582,94 262,68
A. B. C. (A+B) L. (C-E) F. G. H. (I+J) I. K. (C+F-G-H) M. N. O. P. Q. R. S. T.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "	0nta 1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546 Cumulative 4,939,781 4,328,381 611,400 2,160,294 455 594,703 309,786	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373 317 807,422 313,987	Mani  173,838 2 173,840 114,644 59,196	165,683 118,493 47,191 - 128 129 165,551 118,364 47,191 845,633 582,941 262,68
A. B. C. (A+B) L. (C-E) F. G. H. (I+J) L. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S. T. U.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Production - Total Primary Secondary	Onta  1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546 Cumulative  4,939,781 4,328,381 611,400 2,160,294 455 594,703 309,786 284,917	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373 317 807,422 313,987 493,435	Mani  173,838 2 173,840 114,644 59,196  14,555 163 163 159,122 99,926 59,196  May  910,651 621,796 288,855 60,703 851 851	165,681 165,683 118,493 47,191 
A. B. C. (A+B) L. (C-E) F. G. H. (I+J) I.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary	0nta 1,018,001 640 1,018,641 889,600 129,041 440,348 90 130,089 62,594 67,495 1,328,810 1,267,264 61,546 Cumulative 4,939,781 4,328,381 611,400 2,160,294 455 594,703 309,786	3,547,799  rio  924,799 16 924,815 698,190 226,625 402,147 60 179,516 64,577 114,939 1,147,386 1,035,700 111,686  Totals - January 4,575,061 3,567,655 1,007,406 1,850,373 317 807,422 313,987	Mani  173,838 2 173,840 114,644 59,196  14,555 163 163 159,122 99,926 59,196  May  910,651 621,796 288,855 60,703 851	165,681 165,682 118,49; 47,191 

New Brunswick

Nova Scotia

Month of May, 1947

Quebec

Nova	Scotia	New Bru	nswick	Quebec		
1947	1946	1947	1946	1947	1946	
33,632	33,718	36,071	39,713	2,273,292	2,084,441	A.
14,462	18,432	11,680	9,383	_	485	В.
48,094	52,150	47,751	49,096	2,273,292	2,084,926	C.
48,094	52,150	47,275	48,128	1,824,958	1,486,231	D.
-	-	476	968	448,334	598,695	E.
-	-	652	621	199	- 1.44	F.
-	-	109	. 84	426,445	402,768	G.
-	guild .	3,869	3,653	54,495	53,712	H.
-	-	3,493	3,391	54,495	53,712	I.
-	ude	376	262	-	-	J.
48,094	52,150	44,425	45,980	1,792,551	1,628,590	K.
48,094	52,150	44,325	45,274	1,344,217	1,029,895	L.
_	deb	100	706	448,334	598,695	М.
		Cumulative To	tals - January -	May		
247,198	255,870	(1) 251,013	228,286	10,948,297	9,646,400	N.
247,198	255,870	247,871	223,046	8,375,782	6,880,914	0.
_	***	3,142	5,240	2,572,515	2,765,486	P.
-	-	1,560	3,371	1,027	755	Q.
-	_	572	438	2,101,151	1,853,744	R.
	-	17,876	16,273	264,713	245,090	S.
-	-	16,333 1,543	15,657 616	264,713	245,090	T.
047.700	255 070			0.507.400		υ.
247,198	255,870	234,125	214,946	8,583,460	7,548,321	٧.
247,198	255,870	232,526 1,599	210,322 4,624	6,010,945 2,572,515	4,782,835 2,765,486	₩.
-	-	1,000	4,024	2,012,013	٨, ١٥٥, 400	Х.
						T
Saskato	chewan	Albei	rta	British Co	olumbia	
39,183	37,309	31,723	31,024	236,764	231,783	A.
22,740	21,005	18,541	15,177	5,781	1,858	B.
61,923	58,314	50,264	46,201	242,545	233,641	C.
61,923	58,314	50,264	46,201	242,330	233,432	D.
_	***	_		215	209	E.
15	-	2,421	2,586		,	F.
-	-	15	_	2,421	2,586	G.
	242	_	-	32	26	H.
-	-	-	-	32	26	I.
	4548	460	-	-	_	J.
61,938	58,314	52,670	48,787	240,092	231,029	K.
61,938	58,314	52,670	48,787	239,877	230,820	L.
	gell)	***	80	215	209	M.
		Cumulative To	tals - January -	May		
317,652	299,081	257,854	240,879	1,228,933	1,174,531	N.
317,652	299,081	257,854	240,879	1,227,899	1,173,496	0.
	_	_	-	1,034	1,035	P.
84	-	13,056	13,391		3.7.703	Q.
_	t <sub>em</sub> t	84	past .	13,056	13,391	R.
-	**	-	-	159	123	S.
-	-	-	_	159	123	T. U.
		-	0.54.050	7 075 770	1,161,017	
317,736	299,081	270,826	254,270	1,215,718	1,159,982	₹.
317,736	200 001 1	270 926	254,270	1,214,684	T,100,000	W.
	299,081	270,826		1 034	7 035	X.
	299,001	-	-	1,034	1,035	X.

<sup>(1)</sup> Revised to include data for January - April not previously reported.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

TO	10	0	3	TI	0	TI	OW
H	n	<u>s</u> ,	11.			11	UIN

Month	1943	1944	1945	1946	1947
Jemiery	3,226,644	3,528,858	3,422,683	3,428,773	x 3,916,233
February	2,959,268	3,298,017	3,124,235	3,183,011	3,589,225
March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,765
April	3,276,544	3,277,198	3,534,157	3,506,258	3,727,245
lay	3,511,201	3,584,515	3,593,074	3,615,777	3,917,499
Tune	3,362,679	3,325,525	3,407,170	3,415,306	
July	3,411,697	3,149,361	3,281,138	3,422,826	
August	3,436,141	3,274,631	3,237,613	3,439,934	
September	3,376,775	3,234,778	3,079,310	3,265,860	
October	3,458,568	3,482,045	3,309,021	3,550,001	
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 months	40,377,649	40,465,733	40,100,608	41,603,708	
п 5 п	16,311,543	17,203,640	17,260,660	17,270,923	19,106,967
		EXPORTS TO THE U	NITED STATES	198,522	168,163
January	203,579	209,289	152,659	178,661	151,786
February	186,775	198,574	215,791	219,275	183,125
March	218,460	218,542	225,554	256,170	186,580
April				237,035	
May	236,114	242,128	248,421	229,685	188,648
June	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
11 5 11	1,056,453	1,050,300	1,007,561	1,069,663	878,302
		T	ts and Secondary	1	
January	2,893,080	3,208,532	2,713,194	2,550,235	x 5,062,861
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	3,061,729
April	2,868,820	2,909,770	2,634,367	2,534,807	2,969,135
May	3,011,657	3,022,813	2,721,186	2,620,255	3,159,460
June	2,899,976	2,833,081	2,592,479.	2,505,626	
July	2,970,090	x 2,786,025	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 10 manths	2 F 73 0 70 F	1 30 7 F A A7 F	70 007 570	NO 000 04-	

Total 12 months

и 5 и

35,718,765

14,397,476

x35,054,335

15,303,440

30,823,539

13,286,243

31,063,240

12,653,462

15,038,179

TRANSP & PUB-UTIL FILE E

Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

JUNE, 1947

20-4910

Month	Т	otal Production	1	Consum	ption of Primary	tion of Primary Power			
MOLICIT	1945	1946	1947	1945	1946	1947			
		/	Daily Averages						
		(Tho	usands of Kilow	att Hours)					
January	110,409	110,606	x 126,332	87,522	82,266	x 98,802			
February	111,580	115,679	x 128,192	88,043	84,229	99,464			
March	115,694	114,100	x 127,643	88,784	83,540	98,765			
April	117,805	116,875	x 124,246	87,812	84,494	98,972			
May	115,906	116,638	x 126,403	87,780	84,524	101,918			
June	113,572	113,844	125,195	86,417	83,521	100,564			
July	105,843	110,414		81,471	80,705	no anti-no ampointen en entende Canton el Trans, propiet e en Canton Canton Castallina.			
August	104,439	110,966		81,485	82,142				
September	102,644	108,862		80,436	82,544				
October	106,743	114,516		81,888	87,917				
November	107,900	118,891		81,468	92,571				
December	106,087	118,455		80,566	92,807				

#### INDEX NUMBERS

	Total straight of the second straight of the	,				
January	151.6	151.8	173.4	179.9	169.1	x 198,3
February	150.1	152.9	172.5	181.0	173.2	199.3
March	154.2	155.6	174.1	185.6	174.7	201.3
April	165.5	164.2	174.5	186.2	179.1	209.8
May	165.4	166.5	180.3	188.1	181.1	213.5
June	164.1	164.5	180.9	184.9	178.7	210.3
July	161.3	168.2		181.2	179.5	unite color-millionity per ex ext. Ext. design in the first in execution to contract and a standard carrier.
August	154.6	164.3		176.2	177.€	
September	146.3	155.2		167.4	3,171	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	and the same of th
December	141.8	158.3		163.7	188.6	

Month of June, 1947

1247

3,071,884

3,755,862

3,134,620

79,978

Production - Hydraulic

B.

C. (A+B)

Thermal

Primary

Total

Total

1946

3,348,860

3,415,306

2,621,976

66,446

Prince Edward Island

1 9 4 7

16

1,138

1,154

1,154

(C - E)	Primar Second		621,242	793,330		
	Receipts from other		-	-	-	-
1 0	Deliveries to "	3	700 007	229,685		
I. (I+J)	Exports to U.S.A	Total	192,227			
		Primary	117,699	116,350	_	***
T.		Secondary	74,528	3,185,621	1,154	9:
. (C+F-G-H	) Consumption -	- Total	3,563,635		1,154	9;
. (K-M)		Primary Secondary	3,016,921 546,714	2,505,626 679,995	1,101	ant
0		Secondary		Totals - January	- June	
					7,101	6,1
i.	Production	- Total	22,863,288	20,686,229		6,1
) .		Primary	18,765,100	16,786,060	7,101	-
•		Secondary	4,098,188	3,900,169		
i ·	Receipts from other Deliveries to	r Provinces	-		-	
3.	Exports to U.S.A.	- Total	1,070,529	1,299,347		-
1.		Primary	709,541	691,962		-
. • J.		Secondary	360,988	607,385	_	
7.	Consumption -	Total	21,792,759	19,386,882	7,101	6,3
٧.		Primary	18,055,559	15,159,088	7,101	6,]
X		Secondary	3,737,200	4,227,794	date	
			Onte	rio	Manit	o Da
A .	Production - Hydra		966,886	887,914	145,131	136,
3.	Therm		615	887,961	145,133	136, 3
(A+B)	Total		967,501		121,859	107, 1
(C-E)	Prima Secon		832,815	674,084 213,877	23,274	29, 8
E	Receipts from other		134,686	374,245	20.011	-
F. G.	Deliveries to	a trovinces	412,193	60	13,583	
H. (I+J)	Exports to U.S.A.	- Total	136,728	174,840	161	9
H. (173)	Zapoz on ou out-	Primary	62,460	61,871	161	g
J.		Secondary	74,268	112,969		
	H) Consumption	- Total	1,242,882	1,087,306	131,389	136
L. (K-m)		Primary	1,182,464	986,398	108,115	107
M.		Secondary	60,418	100,908	23,274	29 18
			Cumulative	Totals - January	- June	
N.	Production	- Total	5,907,382	5,463,022	1,055,784	982 %
0.		Primary	5,161,296	4,241,740	743,655	690 39
P.		Secondary	746,086	1,221,282	312,129	292 2
Q. F.	Receipts from oth Deliveries to	er Provinces	2,572,487	2,224,618	74 286	
S.	Exports to U.S.A.	- Total	539 731,431	982,261	1,012	70
Т.		Primary	372,246	375,858	1,012	73
U.		Secondary	359,185	606,403		
7.	Consumption	- Total	7,747,899	6,705,003	980,486	98. 4
W.	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Primary	7,360,998	6,090,124	668,357	€3.
X.		Secondary	386,901	614,879	312,129	29: -

Month of June, 1947

Nova S	Scotia	New Brunswick Quebec			Quebec		New Brunswick Quebec		
1947	1946	1947	1946	1347	1366				
30,368 17,573	30,452 17,228	41,683 10,550	89,935 10,899	2,197,767	1,964,975	A. B.			
47,941	47,680	52,233	50,834	2,107,784	1,965,451	C.			
47,941	47,€80	50,582	49,843	1,736,344	1,416,592	D.			
-	_	1,651	991	461,440	548,859	E.			
est.	-	733	679	195	148	F.			
an .		111	88	319,343	374,924	G.			
	946	3,480	3,679	51,822	51,016	H.			
-		3,220	3,313	51,822	51,016	I.			
-	-	260	366	Map	-	J.			
47,941	47,680	49,375	47,746	1,746,814	1,539,659	К.			
47,941	47,680	47,984	47,121	1,285,374	990,800	L.			
-	-	1,391	625	461,440	548,859	М.			
		Cumulative To	tals - January -	June					
295,139	303,550	303,246	279,120	13,146,081	11,611,851	N.			
295,139	303,550	298,453	272,889	10,112,126	8,297,506	0.			
un gazor	_	4,793	6,231	3,033,955	3,314,345	P.			
-	_	2,293	4,050	1,222	903	Q.			
_		683	527	2,500,494	2,228,668	R.			
tues	-	21,356	19,952	316,535	296,106	S.			
45.6e		19,553	18,970	316,535	296,106	T.			
~	0.00	1,803	982	_	-	U.			
295,139	303,550	283,500	262,691	10,330,274	9,087,980	v.			
295,139	303,550	280,510	257,442	7,296,319	5,773,635	W.			
-	- '	2,990	5,249	3,033,955	3,314,345	X.			
				T T T T T T T T T T T T T T T T T T T					
Saskato	chewan	Albe	rta	British	Columbia				
						Α.			
Saskate 35,833 21,835	34,708 20,376	Albe 30,812 17,590	rta 29,521 14,508	British 227,388 10,658	224,352 1,990	A. B.			
35,833	34,708	30,812	29,521	227,388	224,352				
35,833 21,835	34,708 20,376	30,812 17,590	29,521 14,508	227,388 10,658 238,046 237,855	224,352 1,990 226,342 226,177	B. C. D.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402	29,521 14,508 44,029	227,388 10,658 238,046	224,352 1,990 226,342	B. C.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402	29,521 14,508 44,029	227,388 10,658 238,046 237,855	224,352 1,990 226,342 226,177 165	B. C. D.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402 48,402 - 2,463	29,521 14,508 44,029 44,029	227,388 10,658 238,046 237,855 191	224,352 1,990 226,342 226,177 165	B. C. D. E. F.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402 48,402 - 2,463	29,521 14,508 44,029 44,029	227,388 10,658 238,046 237,855 191 - 2,463	224,352 1,990 226,342 226,177 165	B. C. D. E. F. G. H. I.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402 48,402 - 2,463 14	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36	224,352 1,990 226,342 226,177 165 - 1,914 31 31	B. C. D. E. F. G. H.			
35,833 21,835 57,668	34,708 20,376 55,084	30,812 17,590 48,402 48,402 - 2,463	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397	B. C. D. E. F. G. H. I.			
35,833 21,835 57,668 57,668	34,708 20,376 55,084 55,084 - - - -	30,812 17,590 48,402 48,402 - 2,463 14	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397 224,232	B. C. D. E. F. G. H. I. J. K. L.			
35,833 21,835 57,668 57,668 - 14 - - 57,682	34,708 20,376 55,084 55,084  - - - - - 55,084	30,812 17,590 48,402 48,402 - 2,463 14 - - 50,851	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397	B. C. D. E. F. G. H. I. J. K.			
35,833 21,835 57,668 57,668 - 14 - - 57,682	34,708 20,376 55,084 55,084  - - - - - 55,084	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397 224,232 165	B. C. D. E. F. G. H. I. J. K. L. M.			
35,833 21,835 57,668 57,668 - 14 - - 57,682	34,708 20,376 55,084 55,084  - - - - - 55,084	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397 224,232 165	B. C. D. E. F. G. H. I. J. K. L. M.			
35,833 21,835 57,668 57,668 - 14 	34,708 20,376 55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754	224,352 1,990 226,342 226,177 165 	B. C. D. E. F. G. H. I. J. K. L. M. N. O.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084    55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 - tals - January -	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979	224,352 1,990 226,342 226,177 165 - 1,914 31 31 - 224,397 224,232 165	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P.			
35,833 21,835 57,668 57,668 - 14 - - 57,682 57,682	34,708 20,376 55,084 55,084    55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225	224,352 1,990 226,342 226,177 165 	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084    55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 - tals - January -	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225 - 15,519	224,352 1,990 226,342 226,177 165 1,914 31 31 224,397 224,232 165 1,400,873 1,399,672 1,201	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084    55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 - tals - January -	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225 - 15,519 195	224,352 1,990 226,342 226,177 165 1,914 31 31 224,397 224,232 165 1,400,873 1,399,672 1,201	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084    55,084 55,084 	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 - tals - January -	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225 - 15,519	224,352 1,990 226,342 226,177 165 1,914 31 31 224,397 224,232 165 1,400,873 1,399,672 1,201	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084 	30,812 17,590 48,402 48,402  2,463 14  50,851 50,851  Cumulative To 306,256 206,256  15,519 98	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 284,908 284,908	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225 - 15,519 195 195	224,352 1,990 226,342 226,177 165 1,914 31 31 224,397 224,232 165 1,400,873 1,399,672 1,201 	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.			
35,833 21,835 57,668 57,668 	34,708 20,376 55,084 55,084 55,084 55,084 55,084 55,084 55,084 55,084	30,812 17,590 48,402 48,402 	29,521 14,508 44,029 44,029 1,914 	227,388 10,658 238,046 237,855 191  - 2,463 36 36 36 - 235,547 235,356 191  June  1,466,979 1,465,754 1,225 - 15,519 195 195 195 195	224,352 1,990 226,342 226,177 165 	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U. V.			
35,833 21,835 57,668 57,668 14 	34,708 20,376 55,084 55,084 	30,812 17,590 48,402 48,402  2,463 14  50,851 50,851  Cumulative To 306,256 206,256  15,519 98	29,521 14,508 44,029 44,029 1,914 - - 45,943 45,943 45,943 284,908 284,908	227,388 10,658 238,046 237,855 191 - 2,463 36 36 - 235,547 235,356 191 June 1,466,979 1,465,754 1,225 - 15,519 195 195	224,352 1,990 226,342 226,177 165 1,914 31 31 224,397 224,232 165 1,400,873 1,399,672 1,201 	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.			

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PR	UU	U	11	UIN

		PRODUCTIO	JAN consider		
Month	1943	1944	1945	1946	1947
Jamiery	3,226,644	3,528,858	3,422,683	3,428,773	x 5,916,284
February	2,959,268	3,298,017	3,124,235	3,183,011	x 3,589,361
March	3,337,886	3,515,052	3,586,511	3,537,104	x 3,956,905
April	3,276,544	3,277,198	3,534,157	3,506,258	x 3,727,377
May	3,511,201	3,584,515	3,593,074	3,615,777	x 3,918,499
June	3,362,679	3,325,525	3,407,170	3,415,306	3,755,862
July	3,411,697	3,149,361	3,281,138	3,422,826	
August	3,436,141	3,274,631	3,237,613	3,439,934	
September	3,376,775	3,234,778	3,079,310	3,265,860	
October	3,458,568	3,482,045	3,309,021	3,550,001	
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 months	40,377,649	40,465,733	40,100,608	41,603,708	
и 6 и	19,674,222	20,529,165	20,667,830	20,686,229	22,863,288
	+	EXPORTS TO THE U	NITED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	188,648
June	223,361	228,676	253,872	229,685	192,227
July	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
и 6 и	1,279,814	1,278,976	1,261,440	1,299,348	1,070,529
			ts and Secondary		
January	2,893,080	3,208,532	2,713,194	2,550,235	x 3,062,861
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	3,061,729
April	2,868,820	2,909,770	2,634,367	2,534,807	2,969,135
May	3,011,657	3,022,813	2,721,186	2,620,255	3,159,460
June	2,899,976	2,833,081	2,592,479	2,505,626	3,016,921
July	2,970,090	x 2,786,025	2,525,588	2,501,860	
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718,765	x35,054,335	30,823,539	31,063,240	
# 6 n	17,297,452	18,136,521	15,878,722	15,159,088	18,055,100

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Minister of Trade and Commerce

# DEPT. OF POLITICAL SCIENCE UNIVERSITY OF TORONTO

#### TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

TRANS. & PUB.-UTIL FILE "

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

JULY, 1947

	m	ata 7 Dan dan di an	and the same street and another configuration of	C. C.		
Month	11	otal Production		Consump	tion of Primary	Power
щотъщт	1945	1946	1947	1945	1946	1947
		,	Daily Avera			
		(Tho	usands of Kilow	att Hours)		
January	110,409	110,606	126,332	87,522	82,266	98,302
February	111,580	113,679	128,192	88,043	84,229	99,464
March	115,694	114,100	127,643	88,784	83,540	98,765
April	117,805	116,875	124,246	87,812	84,494	98,972
May	115,906	116,638	126,403	87,780	84,524	101,918
June	113,572	113,844	125,195	86,417	83,521	100,564
July ·	105,843	110,414	120,996	81,471	80,705	98,846
August	104,439	110,966		81,485	82,142	
September	102,644	108,862		80,436	82,544	
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

				Commence of the Commence of th		
January	151.6	151.8	173.4	179.9	169.1	198.3
February	150.1	152.9	172.5	181.0	173.2	199.3
March	154.2	155.6	174.1	185.6	174.7	201.3
April	165.5	164.2	174.5	186.2	179.1	209.8°
May	165.4	166.5	180.3	188.1	181.1	213.5
June	164.1	164.5	180.9	184.9	178.7	210.3
July	161.3	168.2	184,4	181.2	179.5	214.1
August	154.6	164.3		176.2	177.6	
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

Month of July, 1947

		Tot	a l	Prince Edw	ard Island
		1947	1946	1947	1946
A. B.	Production - Hydraulic Thermal	3,663,935 86,946	3,350,646 72,180	16 1,127	15 854
C. (A+B)	Total	3,750,881	3,422,826	1,143	869
D. (C - E)	Primary	3,189,569	2,621,903	1,143	869
E.	Secondary	561,312	800,923		aqu.
F. G.	Receipts from other Provinces Deliveries to " "	erija desa	-	and and	-
H. (I+J)	Exports to U.S.A Total	217,171	251,522	-	-
I. J.	Primary Secondary	125,350 91,821	120,043 131,479	****	~~
K. (C+F-G-H)	Consumption - Total	3,533,710	3,171,304	1,143	869
L. (K-M)	Primary Secondary	3,064,219	2,501,860	1,143	869
М.	becondary	469,491	669,444	7 7	600
			Totals - January		•
N.	Production - Total	26,614,411	24,109,055	8,244	6,989
0. P.	Primary Secondary	21,954,911 4,659,500	18,472,952	8,244	6,989
Q.	Receipts from other Provinces	4,000,000	0,000,100	_	-
R.	Deliveries to	_			and and
S.	Exports to U.S.A Total	1,287,700	1,550,869	Mapp	-
T.	Primary	834,891	812,004	_	-
U.	Secondary	452,809	738,865	0.00	_
∀.	Consumption - Total	25,326,711	22,558,186	8,244	6,989
W.	Primary Secondary	21,120,020 4,206,691	17,660,948	8,244	6,989
		Onto	ario	Mani	toba
ă.	Production - Hudroulie			Mani	
A. B.	Production - Hydraulic Thermal	970,239	859,464	135,386	toba 133,351
	<u> </u>		859,464 34	135,386	133,351
B. C. (A+B) D. (C-E)	Thermal Total Primary	970,239	859,464	135,386	
B. C. (A+B) D. (C-E) E.	Thermal Total Primary Secondary	970,239 851 971,090 834,551 136,539	859,464 34 859,498 622,696 236,802	135,386 3 135,389	133,35
B. C. (A+B) D. (C-E)	Thermal Total Primary	970,239 851 971,090 834,551 136,539 429,938	859,464 34 859,498 622,696 236,802 355,707	135,386 3 135,389 117,572 17,817	133,351 133,351 106,488
B. C. (A+B) D. (C-E) E.	Thermal Total Primary Secondary Receipts from other Provinces	970,239 851 971,090 834,551 136,539 429,938 91	859,464 34 859,498 622,696 236,802 355,707 65	135,386 3 135,389 117,572 17,817	133,35 133,35 106,488 26,86
B. C. (A+B) D. (C-E) E. F. G. H. (I+J)	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary	970,239 851 971,090 834,551 136,539 429,938 91 156,521 65,479	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378	135,386 3 135,389 117,572 17,817	133,351 133,351 106,488
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary	970,239 851 971,090 834,551 136,539 429,938 91 156,521 65,479 91,042	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436	135,386 3 135,389 117,572 17,817 - 12,600 178 178	133,35: 133,35: 106,48: 26,86: - - 13: 13:
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H)	Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total Primary Secondary Consumption - Total	970,239 851 971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326	135,386 3 135,389 117,572 17,817 	133,35 133,35 106,48 26,86 - 13 13 13
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary	970,239 851 971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960	135,386 3 135,389 117,572 17,817 	133,35: 133,35: 106,48! 26,86: - 134: 13- 135,22: 106,35
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	970,239 851 971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817	133,35 133,35 106,48 26,86 - 13 13 13
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366 Totals - January	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817	133,351 133,355 106,485 26,866 
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817	133,35 133,35 106,48 26,86 - 13 13 - 133,22 106,35 26,86
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817 7 - July 1,191,173	133,351 133,351 106,488 26,86 - 134 13- 133,22 106,35 26,86
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625 3,002,434	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817 7 - July 1,191,173 861,227 329,946	133,351 133,351 106,488 26,866 - 134 13 13 13 13 13 26,86 1,115,97 796,98 318,98
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. Q.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625 3,002,434 630	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325 440	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817 7 - July 1,191,173 861,227 329,946	133,35: 133,35: 106,48: 26,86: - 13: 13: 133,22: 106,35: 26,86: 1,115,97: 796,98: 318,98:
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625 3,002,434	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325	135,386 3 135,389 117,572 17,817 	133,35: 133,35: 106,48: 26,86: - 13: 13- 133,22: 106,35: 26,86: 1,115,97: 796,98: 318,98:
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S. T. U.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625 3,002,434 630 887,952	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325 440 1,175,076	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817 7 - July 1,191,173 861,227 329,946 - 86,886 1,190 1,190	133,35:  133,35:  106,48: 26,86  - 13 13 13 13 13 13 13 13 13 13 13 13 13
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S. T. U.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Consumption - Total	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative 6,878,714 5,996,089 882,625 3,002,434 630 887,952 437,725 450,227 8,992,566	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325 440 1,175,076 437,236	135,386 3 135,389 117,572 17,817 	133,35: 133,35: 106,48! 26,86:  133,22: 106,35: 26,86:  1,115,97 796,98: 318,98:  1,00: 1,00: 1,114,95:
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S. T. U.	Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary	970,239 851  971,090 834,551 136,539 429,938 91 156,521 65,479 91,042 1,244,416 1,198,919 45,497  Cumulative  6,878,714 5,996,089 882,625 3,002,434 630 887,952 437,725 450,227	859,464 34 859,498 622,696 236,802 355,707 65 192,814 61,378 131,436 1,022,326 916,960 105,366  Totals - January 6,322,520 4,864,435 1,458,085 2,580,325 440 1,175,076 437,236 737,840	135,386 3 135,389 117,572 17,817 - 12,600 178 178 - 122,611 104,794 17,817 7 - July 1,191,173 861,227 329,946 - 86,886 1,190 1,190	133,35: 133,35: 106,48! 26,86:  13 13 13 13 13 13 13 13 13 13 13 13 13

Month of July, 1947

Nova S	Scotia	New Bru	newick	Qua	6 poc	teriore de la companya del la companya de la compan
947	1946	1947	1946	1947	1946	THE STATE OF THE S
30,639	29 861 17,725	42,173 12,731	<b>39,272 11,258</b>	2,188,723	1,994,604	A. B.
50,577.	47,586	54,904	50,530	2,188,735	1,995,077	C.
50,577	47,586	53,425	49,987	1,783,448	1,458,554	D.
-		1,479	543	405,287	536,523	E.
-	0000	698	689	229	153	F.
	<b>a</b>	138	88	418,036	356,396	G.
-	-	4,713	3,540	55,709	55,000	H.
ana ana	and a	3,934 779	<b>3,4</b> 97	55,709	55,000	I
50,577	47,586	50,751	47,591	1,715,219	1,583,834	-
50,577	47,586	50,051	47,091	1,309,932	1,047,311	K.
-		700	500	405,287	536,523	Lo Mo
		Cumulative Tot	als - January -	Til or	a a figure a construction de commente commente de comm	and marine indicates and
345,716	351,136	358,150	329,650	15,334,816	13,606,928	1 20,
345,716	351,136	351,878	322,876	11,895,574	9,756,060	0.
-	-	6,272	6,774	3,439,242	3,850,868	P.
_	948 943	2,991 821	4,739 615	1,451 2,918,539	1,055 2,585,064	Q.
***		26,069	23,491	372,244	351,106	S.
-	Com	23,487	22,466	372,244	351,106	Po
***	940	2,582	1.025	clay		U.
345,716	351,136	334,251	310,283	12,045,484	10,671,813	V.
345,716	351,136	330,561 3,690	304,534 5,749	8,606,242 3,439,242	6,820,945 3,850,868	W.
		Albei	40	British	Columbia	
Saskate					7	
35,164 22,263	34,859	31,746	30,818	229,849	228,402	A. B.
57,427	20,704 55,563	18,360	14,749 45.567	241,510	6,381	C.
57,427	55,563	50,106	45,567	241,320	234,593	D.
-	-	-	-	190	190	E.
21	-	2,435	2,038	66,389	white	F.
	-	21	Ne	2,435	2,038	G.
-	-	quita .	-	50	38	H.
040 040	-		_	50	38	J.
57,448	55,563	52,520	47,605	239,025	232,707	K.
57,448	55,563	52,520	47,605	238,835	232,517	L.
	-	-		190	190	M.
		Cumulative Tot	tals - January -	July		
432,747	409,728	356,362	330,475	1,708,489	1,635,656	N.
432,747	409,728	356,362	330,475	1,707,074	1,634,265	0.
805		-		1,415	1,391	P.
119	-	17,954	17,344	17,954	17,344	Q. R.
-	_	713		245	193	S,
_		4654	anu	245	193	4116
	-	_			95	U.
432,866	409,728	374,197	347,819	1,690,290	1,618,119	8.
432,866	409,728	374,197	347,819	1,688,875	1,616,728	W.
		-	-	1,415	1,391	Lo

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTI	<u>ON</u>		
Month	1943	1944	1945	1946	1947
Jamery	3,226,644	3,528,858	5,422,683	3,428,773	x 5,916,284
February	2,959,268	3,298,017	3,124,235	3,183,011	x 3,589,361
Merch	3,337,886	3,515,052	3,586,511	3,537,104	x 3,956,905
April	3,276,544	3,277,198	3,534,157	3,506,258	x 3,727,377
May	3,511,201	3,584,515	3,593,074	3,615,777	x 3,918,499
June	3,362,679	3,325,525	3,407,170	3,415,306	3,755,862
July	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
August	3,436,141	3,274,631	3,237,613	3,439,934	
September	3,376,775	3,234,778	3,079,310	3,265,860	
October	3,458,568	3,482,045	3,309,021	3,550,001	
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 worths	40,377,649	40,465,733	40,100,608	41,603,708	
и 7 в	28,085,919	23,678,526	23,948,968	24,109,055	26,614,169
	1				
	+	EXPORTS TO THE U	NITED STATES		
January	:08,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
darch	11,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	188,648
June	223,361	228,676	253,872	229,685	192,227
July	242,332	236,515	263,776	251,522	217,171
August	229,803	238,680	229,746	232,402	
ie; cember	196,629	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
п 7 п	1,522,146	1,515,491	1,525,209	1,550,870	1,287,700
	(Produ	CONSUMPTION OF action less Expor	PRIMARY POWER ts and Secondary	Power)	
January	2,893,080	3,208,532	2,713,194	2,550,235	x 3,062,861
February	2,646,369	2,990,155	2,465,196	2,358,410	2,784,994
March	2,977,550	3,172,170	2,752,300	2,589,755	3,061,729
:;ril	2,868,820	2,909,770	2,634,367	2,534,807	2,969,135
May	3,011,657	3,022,813	2,721,186	2,620,255	3,159,460
June	2,899,976	2,833,081	2,592,479	2,505,626	3,016,921
July	2,970,090	2,786,025	2,525,588	2,501,860	3,064,219
August	3,021,551	2,810,162	2,526,026	2,546,416	
September	2,998,184	2,795,646	2,413,075	2,476,328	
October	3,131,693	2,942,384	2,538,520	2,725,412	
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
2000 Car Doz		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,	1,0,0,1,90	4
10 % 2 22 LONGES	35,718,765	35,054.335	30,823,539	31,063,240	

TRANSP & PUB-UTIL FILE

## Published by Authority of the Hon James A. MACKINNON, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

AUGUST, 1947

20-4910

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y Power
1947
x 101,826
x 102,539
x 101,443
x 100,052
× 101,747
x 100,572
x 98,329
96.961

#### INDEX NUMBERS

January	151.6	151.8	173.4	179.9	169,1	x 204.4
February	150.1	152.9	172.5	181.0	173.2	x 205.5
March	154.2	155.6	174.1	185.6	174.7	x 206.8
April	165.5	164.2	174.5	186.2	179.1	x 207.4
May	165.4	166.5	180.3	188.1	181.1	x 213.1
June	164.1	164.5	180.9	184.9	178.7	210.3
July	161.3	168.2	184.4	181.2	179.5	x 213.0
August	154.6	164.3	173.9	176.2	177.6	205.4
September	146.3	155.2		167.4	171.8	
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

Total

Prince Edward Island

			100	C T	1111100 1011	ara Intana
			1947	1946	1947	1946
١.	Production - Hydraul		3,549,447	3,361,475	12	1 030
3.	Thermal		92,029	78,459	1,262	1,030
, (A+B)	Total		3 641.476	2,666,162	1,274	1,04
(C - E)	Primary Seconds		3,168,385 475,091	773,772	-	-
	Receipts from other Deliveries to	Provinces	-	e de la companya del companya de la companya del companya de la co	-	-
i. (I+J)	Exports to U.S.A	Total	250,215	232,402	460	_
10 (2.0)	and on the second	Primary	162,577	119,746	***	-
. •		Secondary	87,638	112,656	-	
(C+F-G-H)	Consumption -	Total	5,391,261	3,207,532	1,274	1,04
. (K-M)		Primary	3,005,808	2,546,416	1,274	1,04
l.		Secondary	385,453	661,116	-	_
			Cumulative	Totals - Januar	V - August	
8.	Production -	Total	30,255,887	27,548,989	9,518	8,03
).		Primary	25,396,784	21,139,114	9,518	8,03
P		Secondary	4,859,103	6,409,875	_	
?. ?.	Receipts from other Deliveries to	rrovinces	gas. Cop	tend tend	enti-	-
5.	Exports to U.S.A	Total	1,537,915	1,783,271	-	-
C .		Primary	997,468	951,750	-	-
Ĭ.	to place to place to place to place to place to the place	Secondary	540,447	851,521	-	-
7.	Consumption -	Total	28,717,972	25,765,718	9,518	8,03
N .		Primary Secondary	24,399,316 4,318,656	20,207,364 5,558,354	9,518	8,03
Ä.	Production - Sympan	Lic	949,000	854.374	138.888	140.56
Äo	Production - Lyurau	Lic	949,000	854,374	138,888	140,56
Be-	Thermal		108	823	3	2.40.57
J. (A+B)	Total		949,108	855,197	138,891	140,57
0. (C—E) S.	Primary Secondo		808,488	645,428	116,002	113,60 26,96
7.	Receipts from other		424,818	347,542	-	-
G.	Deliveries to "	10	95	69	7,842	-
H. (I+J)	Exports to U.S.A		195,217	173,681	202	14
I. J.	,	Primary Secondary	108,125 87,092	61,184	202	14
K. (C+F-G-H)	Consumption -	Total	1,178,614	1,028,989	130,847	140,42
L. (K-m)		Primary	1,125,081	931,717	107,958	113,45
4.0		Secondary	53,533	97,272	22,889	26,96
			Cumulative	Totals - Januar	y - August	
N.	Production -	Total	7,827,822	7,177,717	1,330,064	1,256,54
0.		Primary	6,788,555	5,509,864	977,229	910,59
P.	December 2	Secon lary	1,039,267	1,667,853	352,835	345,95
Q. R.	Receipts from other Deliveries to	Provinces	3,427,252	2,947,867		400
S.	Exports to U.S.A	Total	1,083,169	510	94,728	1,15
T.		Primary	545,850	1,348,757	1,392	1,15
U.		Secondary	537,319	850,337	1,052	-
٧.	Consumption -	Total	10,171,180	8,776,317	1,253,944	1,255,39
W.		Primary	9,669,232	7,958,801	881,109	909,44
X.		Secondary	501.948	817,516	352,835	345,95

## CENTRAL ELECTRIC STATIONS Month of August, 1947

			August, 19	47		
Nova	Scotia	New Bru	nswick	Que	bec	
1947	1946	1947	1946	1947	1946	
25,525 22,910	29,302 19,818	43,678 13,457	33,383 12.058	2,068,350	2,005,52 <b>5</b> 554	A. B.
48,435	49,120	57,135	45,441	2,068,369	2,006,077	C.
48,435	49,120	56,089	45,055	1,759,993	1,469,579	D.
-	-	1,046	386	308,376	536,498	E.
-		770	687	234	176	F.
-	ein	139	107	417,746	548,229	G.
-	-	4,244	2,926	50,500	55,601	H.
-		3,698	2,767	50,500	55,601	I.
-		546	159	65	400	J.
48,435	49,120	53,522	43,095	1,600,357	1,602,423	K.
48,435	49,120	53,022	42,868	1,291,981	1,065,925	L.
-	-	500	227	508,376	556,498	M.
	1		tals - January -			
394,151	400,256	415,285	375,091	17,403,185	15,613,005	N.
394,151	400,256	407,967	367,931	13,945,072	11,225,639	0.
	-	7,318	7,160	3,458,113	4,387,366	P.
_	-	3,761 960	5,427 722	1,685 3,336,285	1,232	Q.
-		30,313	26,417	422,744	2,953,294 406, <b>7</b> 07	S.
-	_	27,185	25,233	422,744	406,707	T.
60%	_	3,128	1,184	400		U.
394,151	400,256	387,773	353,379	13,645,841	12,254,256	V.
394,151	400,256	383,583	347,403	10,187,728	7,866,870	W.
***		4,190	5,976	3,458,113	4,387,366	X.
Saskat	chewarr	Albei	rta	British (	Columbia	
36,011	34,275	32,851	32,805	255,132	251,254	A.
23,020	21,144	19,157	15,801	12,093	7,222	B.
59,031	55,419	52,008	48,606	267,225	238,456	C.
59,031	55,419	52,008	48,606	267,070 155	258, <b>3</b> 02 154	D. E.
440	-	2,338	2,122		data	F.
***	•••	463	- des	2,538	2,122	G.
-		-	100	52	46	H.
-	-	-	<b>Q</b> 0+	52	46	I.
	-	-	get a		1325	J.
59,031	55,419	54,346	50,728	264,835	236,288	K.
59,031	55,419	54,546	50,728	264,680	236,134	L.
~	-	-	400	155	154	EM o
		Cumulative To	tals - January -			
491,778	465,147	408,370	579,081	1,975,714	1,874,112	N.
491,778	465,147	408,370	379,081	1,974,144	1,872,567	0.
	-	-	***	1,570	1,545	P.
-		20,292	19,465	20,292	19,465	Q. R.
-	-	4000	se.	297	259	S.
	_	449	took .	297	239	T.
	-	-	000	6000		U.
491,778	465,147	428,662	398,546	1,955,125	1,854,408	٧.
491,778	465,147	428,662	398,546	1,953,555	1,852,865	W.
	-	0.00	679	1,570	1,545	X.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTIO	<u>JN</u>		
Month	1943	1944	1945	1946	1947
Jamary	3,226,644	3,528,858	3,422,683	3,428,773	3,916,284
	2,959,268	3,298,017	3,124,235	3,183,011	3,589,361
February March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,905
	3,276,544	3,277,198	3,534,157	3,506,258	3,727,377
April	3,511,201	3,584,515	3,593,074	3,615,777	x 3,917,499
May	3,362,679	3,325,525	3,407,170	3,415,306	× 3,756,104
June	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
July	3,436,141	3,274,631	3,237,613	3,439,934	3,641,476
August	3,376,775	3,234,778	3,079,310	3,265,860	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
September		3,482,045	3,309,021	3,550,001	
October	3,458,568	3,439,651	3,236,986	3,566,742	
November	3,460,737	3,356,102	3,288,710	3,672,116	
December	3,559,509	40,465,733	40,100,608	41,603,708	
Total 12 months	40,377,649 26,522,060	26,953,157	27,186,581	27,548,989	50,255,887
	,				1
	+	EXPORTS TO THE U	NTTEN STATES		
Townsel	203,579	209,289	165,136	198,522	168,163
January	186,775	181,767	152,659	178,661	151,786
February	211,525	198,574	215,791	219,275	183,125
March	218,460	218,542	225,554	236,170	186,580
April.					
May	236,114	242,128	248,421	237,035	188,648
June	223,361	228,676	253,872		217,171
July	242,332	236,515	263,776	251,522	
August	229,803	238,680	229,746	232,402	250,215
September	196,639	218,885	215,831	199,879	
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545.038	2,585,311	2,646,435	2,481,631	
m 8 m	1,751,949	1,754,171	1,754,955	1,783,272	1,557,915
		CONSUMPTION OF	PRIMARY POWER		
	(Produ	ction less Expor	ts and Secondary	Power)	
January	2,893,080	3,208,532	2,713,194	2,550,235	x 3,156,590
February	2,646,369	2,990,155	2,465,196	2,358,410	x 2,871,102
March	2,977,550	3,172,170	2,752,300	2,589,755	x 3,144,747
April	2,868,820	2,909,770	2,634,367	2,534,807	x 3,001,561
May	3,011,657	3,022,813	2,721,186	2,620,255	x 3,154,143
June	2,899,976	2,833,081	2,592,479	2,505,626	x 3,017,163
July	2,970,090	2,786,025	2,525,588	2,501,860	x 3,048,202
August	3,021,551	2,810,162	2,526,026	2,546,416	3,005,808
September	2,998,184	2,795,646	2,413,075	2,476,328	5,005,000
	3,131,693	2,942,384	2,538,520	2,725,412	
October			2,000,020	ماعة والما والم	
November		2,860,779	2.444.050	2 777 100	
	3,104,361	2,860,119	2,444,050	2,777,126	
November		2,860,119 2,723,478 35,054,335	2,444,050 2,497,558 30,823,539	2,777,126 2,877,011 31,063,240	

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Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

SEPTEMBER, 1947

			SEPTEMBER, 19	* 1		
25 12	T	otal Production		Consump	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1.9,47
			70 * 7			
		(Tho	Daily Averagusands of Kilowa	and the same of th		
January	110,409	110,606	126,332	87,522	82,266	101,826
February	111,580	115,679	128,192	88,043	84,229	102,539
March	115,694	114,100	127,643	88,784	83,540	101,443
April	117,805	116,875	124,246	87,812	84,494	100,052
May	115,906	116,638	126,371	87,780	84,524	101,747
June	113,572	113,844	125,203	86,417	83,521	100,572
July	105,843	110,414	120,996	81,471	80,705	98,329
August	104,439	110,966	117,467	81,485	82,142	96,961
September	102,644	108,862	119,650	80,436	82,544	114,406
October	106,743	114,516		81,888	87,917	
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

		(	200			
January	151.6	151.8	173.4	179.9	169,1	204.4
February	150.1	152.9	172.5	181.0	173.2	205.5
March	154.2	155.6	174.1	185.6	174.7	206.8
April	165.5	164.2	174.5	186.2	179.1	207.4
May	165.4	166.5	180.3	188.1	181.1	213.1
June	164.1	164.5	180.9	184.9	178.7	210.3
July	161.3	168.2	184,4	181.2	179.5	213.0
August	154.6	164.3	173.9	176.2	177.6	205.4
September	146.3	155.2	170.6	167.4	171.8	233.4
October	144.8	155.3		164.2	176.3	
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

Month of September, 1947

2000			Tot	al	Prince Edw	ard Island
			1947	1946	1947	194
A. B.	Production - Hydraul Thermal		5,494,535 94,932	3,177,979 87,881	10 1,275	1,0
C. (A+B)	Total		5,589,497	3,265,860	1,285	1,0
D. (C - E)	Primary Seconds		3,188,810 400,687	2,591,794 674,066	1,285	1,0
F. G.	Receipts from other Deliveries to	Provinces	330	-	- Marin	~
H. (I+J)	Exports to U.S.A	Total	157,307	199,879		
I. J.		Primary Secondary	119,445	115,466	-	-
	.,	Total	3,432,190	3,065,981	1,285	1,0
L. (K-M)		Primary Socondary	3,069,365	2,476,328 589,653	1,285	1,0
			Cumulative	Totals - Januar	y - September	
N.	Production -	Total	33,845,384	30,814,849	10,803	9,0
0.		Primary	28,585,594	23,730,908	10,803	9,0
Р.		Secondary	5,259,790	7,083,941		-
Ç. R.	Receipts from other Deliveries to	11		607 627	rest Sine	00
S.	Exports to U.S.A		1,695,222	1,983,151	-	-
T.		Primary Secondary	1,116,913	1,047,217		_
V.	to any office of the state of t	Total	578,309	935,934		
W.	Λ	Primary	32,150,162	28,831,698	10,803	9,0
14 0			27,468,681	22,683,691	10,803	9,07
X.		Secondary	4,681,481 Ont	6,148,007	Mani	toba
			Ont	ario		
A. B.	Production - Hydraul Thermal		The second secon		Mani 150,882 2	
A. B. C. (A+B)	Production - Hydraul Thermal Total	ic	Ont \$12,266	ario 833,857	150,882	142,99
A. B. C. (A+B) D. (C-E) E.	Production - Hydraul Thermal Total Primary Seconda	ic	Ont \$12,266 270	ario 833,857 808	150,882	142,99 142,99 115,93 27,06
A. B. C. (A+B) D. (C-E) E. F. G.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to	ic ry Provinces	912,266 270 912,536 843,128	833,857 808 834,665 662,872	150,882 2 150,884 120,143 30,741	142,99 142,99
A. B. C. (A+B) D. (C-E) E. F. G.	Production - Hydraul Thermal Total Primary Seconda Receipts from other	ic ry Provinces	0nt 912,266 270 912,536 843,128 69,408 450,164	833,857 808 834,665 662,872 171,793 339,749	150,882 2 150,884 120,143	142,99 142,99
A. B. C. (A+B) D. (C-E) E. F. G. II. (I+J) I. J.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to Exports to U.S.A	ry Provinces Total Primary Secondary	0nt \$12,266 270 912,536 843,128 69,408 430,164 92 101,354 63,515 37,839	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343	150,882 2 150,884 120,143 30,741 - 9,245 227 227	142,99 142,99 115,99 27,00
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-B	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total	0nt \$12,266 270 912,536 843,128 69,408 453,164 92 101,354 63,515 37,839 1,241,274	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412	142,9 142,9 115,9 27,0 - - 13 13
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H L. (K-m)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary	0nt \$12,266 270 912,536 843,128 69,408 433,164 92 101,354 63,515 37,839 1,241,274 1,209,705	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671	142,99 115,99 27,09 - 13 142,88 115,79
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H L. (K-m)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A	ry Provinces Total Primary Secondary Total	0nt  \$12,266 270  912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741	142,98 142,98 115,98 27,08
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H L. (K-m)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary	Ont  \$12,266	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,450 Totals - January	150,882 2 150,884 120,143 30,741 - 9,245 227 227 141,412 110,671 30,741	142,98 115,98 27,08 13 13 13 - 142,88 115,73 27,06
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H M.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Cumulative  8,740,358 7,631,683	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,450 Totals - January 8,012,382 6,172,735	150,882 2 150,884 120,143 30,741 9,245 227 227 141,412 110,671 30,741 y - September 1,480,948 1,097,372	142,98 142,98 115,98 27,08 - 13 13 142,88 115,73 27,06
A. B. C. (A+B) D. (C-E) E. F. G. IL. (I+J) I. J. K. (C+F-G-H H. M. N. G.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Gumulative  8,740,358 7,631,683 1,108,675 3,857,436	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400 Totals - Januar 8,012,382 6,172,735 1,839,647 3,267,616	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 7 - September 1,480,948 1,097,372 383,576	142,9 142,9 115,9 27,0 13 142,8 115,73 27,0 1,399,54 1,026,53
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-C-H H. (K-m) M.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A  I) Consumption -  Production -	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Gumulative  8,740,358 7,631,683 1,108,675 3,857,436 817	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400 Totals - Januar 8,012,382 6,172,735 1,839,647 3,267,616 581	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 y - September 1,480,948 1,097,372 383,576	142,9 142,9 115,9 27,0  142,8 115,7 27,0  1,399,5 1,026,5 373,01
A. B. C. (A+B) D. (C-E) E. F. G. E. (I+J) I. K. (C+F-G-H L. (K-m) M. N. Q. P. Q. R. S. T.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A  Production -  Receipts from other Deliveries to " Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Gumulative  8,740,358 7,631,683 1,108,675 3,857,436 817 1,184,523	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400 Totals - Januar 8,012,382 6,172,735 1,839,647 3,267,616 581 1,493,544	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 y - September 1,480,948 1,097,372 383,576 - 103,973 1,619	142,9 142,9 115,9 27,0  142,8 115,7 27,06  1,399,54 1,026,58 373,01
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M.  N. Q. P. Q. E. T. U.	Production - Hydraul Thermal Total Primary Secondar Receipts from other Deliveries to "Exports to U.S.A  () Consumption - Production - Production - Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces Total Primary Secondary	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Gumulative  8,740,358 7,631,683 1,108,675 3,857,436 817	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400 Totals - Januar 8,012,382 6,172,735 1,839,647 3,267,616 581	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 y - September 1,480,948 1,097,372 383,576	142,9° 142,9° 115,9° 27,0° 13 142,8° 142,8° 115,7° 27,0° 1,399,54 1,026,5° 373,01
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H L. (K-m) M. N. Q. P. Q. R. S. T. U.	Production - Hydraul Thermal Total Primary Secondar Receipts from other Deliveries to "Exports to U.S.A  () Consumption - Production - Production - Receipts from other Deliveries to "Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Footnate Total Primary Provinces Total Primary	Ont  \$12,266 270 912,536  843,128 69,408  430,164 92  101,354 63,515 37,839 1,241,274 1,209,705 31,569  Cumulative  8,740,358 7,631,683 1,108,675 3,857,436 817 1,184,523 609,365	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,400 Totals - Januar 8,012,382 6,172,735 1,839,647 3,267,616 581 1,493,544 558,864	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 y - September 1,480,948 1,097,372 383,576 - 103,973 1,619	142,98 115,98 27,08 - 13 142,88 115,79
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H L. (K-m) H.  N. G. P. Q. R. S. T. U.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A  () Consumption -  Receipts from other Deliveries to " Exports to U.S.A	ry Provinces Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Provinces Total Primary Secondary	Ont  \$12,266 270 912,536  843,128 69,408  433,164 92 101,354 63,515 37,839 1,241,274 1,209,705 31,569  Cumulative  8,740,358 7,631,683 1,108,675 3,857,436 817 1,184,523 609,365 575,158	833,857 808 834,665 662,872 171,793 339,749 72 144,786 60,443 84,343 1,029,556 942,106 87,450 Totals - January 8,012,382 6,172,735 1,839,647 3,267,616 581 1,493,544 558,864 934,680	150,882 2 150,884 120,143 30,741 - 9,245 227 227 - 141,412 110,671 30,741 y - September 1,480,948 1,097,372 383,576 - 103,973 1,619 1,619 1,619	142,98 142,98 115,98 27,08 - 13 12 142,88 115,79 27,06  1,399,54 1,026,53 373,01

Month of September, 1947

Nova	Scotia	New Bru	nswick	Que	bec	
1947	1946	1947	1946	1947	1946	
24,778 25,889	19,332 26,886	<b>33,1</b> 50 <b>13,</b> 959	25,552 12,112	2,071,213	1,868,399	A. B.
50,667	46,218	47,109	37,664	2,071,220	1,869,046	C.
50,667	46,218	46,886	37,410	1,771,074	1,394,230	D.
-	-	223	254	300,146	474,816	E.
ann	-	774	731	224	178	F.
-	-	132	106	421,713	340,480	G.
	-	3,133	2,101	52,544	52,818	H.
		3,110 23	2,031 70	52,544 -	52,818	I. J.
50,667	46,218	44,618	36,188	1,597,187	1,475,926	K.
50,667	46,218	44,418	36,004	1,297,041	1,001,110	L.
040	-	200	184	300,146	474,816	M.
		Cumulative To	tals - January -	September		
444,818	446,474	462,394	412,755	19,474,405	17,482,051	N.
444,818	446,474	454,853	405,341	15,716,146	12,619,870	0.
		7,541	7,414	3,758,259	4,862,181	P.
-	tan-	4,535	6,158	1,909	1,409	Q.
-		1,092	828	3,757,998	3,273,774	R.
-	-	33,446	28,518	475,288	459,525	S.
-	-	30,295 3,151	27,264 1,254	475,288	459,525	T.
444 030	446 474			15,243,028	13,750,161	U.
444,818 444,818	446,474 446,474	432,391 428,001	389,567 383,407	11,484,769	8,887,980	V.
444,010	110,111	4,390	6,160	3,758,259	4,862,181	X.
Saskat	chewan	Albe	rta	British (	olumbia	
38,254	34,170	34,112	30,588	229,930	223,078	Α.
24,083	21,939	17,477	15,691	11,940	8,764	В.
62,337	56,109	51,589	46,279	241,870	231,842	Ca
62,337	56,109	51,589	46,279	241,701	231,700	D.
ner .	616	-	dette	169	142	E.
19	ero	2,366	2,328	200	2,328	F.
	-	19	nts	2,366	2,328	G.
	-	1450P	+667	49	35	H.
***		**	antidy skilter	49	00	J.
62,356	56,109	53,936	48,607	239,455	229,479	К.
62,356	56,109	53,936	40,607	239,286	229,337	Lo
-	-	-	4.0	169	142	M.
		Cumulative To	tals - January -	September		
554,115	521,256	459,959	425,360	2,217,584	2,105,954	N.
	1	459,959	425,360	2,215,845	2,104,267	0.
	-	-	- MA	1,739	1,687	P.
138	-	22,658	21,793	00 050	2 20 2	Q.
-	-	138	465			R.
-	-		AMP			S. T.
-	-	000	-		- 1.7	U.
554 057		400 470	447 153		2,083,887	V.
						W.
- 204, 200	521,250	400,473		1,739	1,687	X.
138 - - - 554,253 554,253	521,256 - - - - - - 521,256 521,256	22,658	- MA	22,658 346 346 	1,687 21,793 274 274 - 2,083,887 2,082,200	

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTIO	JIN		
Month	1943	1944	1945	1946	1947
Jamiary	3,226,644	3,528,858	3,422,683	3,428,773	5,916,284
•	2,959,268	3,298,017	3,124,235	3,183,011	3,589,361
February March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,905
	3,276,544	3,277,198	3,534,157	3,506,258	3,727,377
April	3,511,201	3,584,515	3,593,074	3,615,777	3,917,499
June	3,362,679	3,325,525	3,407,170	3,415,306	3,756,104
	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
July August	3,436,141	3,274,631	3,237,613	3,439,934	3,641,476
	3,376,775	3,234,778	3,079,310	3,265,860	3,589,497
September	3,458,568	3,482,045	3,309,021	3,550,001	0,000,101
October November	3,460,737	3,439,651	3,236,986	3,566,742	
	3,559,509	3,356,102	3,288,710	3,672,116	
December	40.377,649	40,465,733	40,100,608	41,603,708	
Total 12 months					79 04F 794
н 9 н	29,898,835	30,187,935	30,265,891	30,814,849	32,845,384
	+	EXPORTS TO THE U	NITED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	188,648
Jima	223,361	228,676	253,872	229,685	192,227
July	242,332	236,515	263,776	251,522	217,171
August	229,803	238,680	229,746	232,402	250,215
September	196,639	218,885	215,831	199,879	157,307
October	190,452	223,253	227,379	184,891	
November	197,652	188,318	224,994	144,991	
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2.481.631	
11 g W	1,948,588	1,973,056	1,970,786	1,983,151	1,695,222
·	-	CONSUMPTION OF			
	(Produ		ts and Secondary	Power)	
January					
	2,893,080	3,208,532	2,713,194	2,550,235	3,156,590
February	2,893,080	3,208,532 2,990,155	2,713,194	2,550,235	3,156,590 2,871,102
					2,871,102
March	2,646,369	2,990,155	2,465,196	2,358,410	2,871,102
March April	2,646,369 2,977,550	2,990,155 3,172,170	2,465,196 2,752,300	2,358,410 2,589,755	2,871,102 3,144,747 3,001,561
Merch April May June	2,646,369 2,977,550 2,868,820	2,990,155 3,172,170 2,909,770	2,465,196 2,752,300 2,634,367	2,358,410 2,589,755 2,534,807	2,871,102 3,144,747 3,001,561 3,154,143
February March April May June	2,646,369 2,977,550 2,868,820 3,011,657	2,990,155 3,172,170 2,909,770 3,022,813	2,465,196 2,752,300 2,634,367 2,721,186	2,358,410 2,589,755 2,534,807 2,620,255	2,871,102 3,144,747 3,001,561 3,154,143 3,017,165
Merch April May June	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626	2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202
Merch April May June 	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976 2,070,090	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 .,786,025	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,005,808
March April May June August September	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976 2,070,090 3,021,551	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 .,786,025 2,810,162	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202
Merch April May June August September October	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976 2,070,090 3,021,551 2,998,184	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 :,786,025 2,810,162 2,795,646	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,005,808
Merch April May June August September October November	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976 2,070,090 3,021,551 2,998,184 3,131,693	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 .,786,025 2,810,162 2,795,646 2,942,384	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,005,808
Merch April May June	2,646,369 2,977,550 2,868,820 3,011,657 2,899,976 2,070,090 3,021,551 2,998,184 3,131,693 3,104,361	2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 .,786,025 2,810,162 2,795,646 2,942,384 2,860,119	2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202 3,005,808

<sup>/</sup> Gross Exports.

## Published by Authority of the Hon James A. MACKINNON, M.P., Minister of Trade and Commerce

# TRANSPORTATION & PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

### CENTRAL ELECTRIC STATIONS OCTOBER, 1947

20-4910

	T	otal Production		Consum	tion of Primary	Power
Month	1945	1946	1947	1945	1946	1947
			Daily Avera	<del></del>		
		(Tho	usands of Kilow	att Hours)		
January	110,409	110,606	126,332	87,522	82,266	101,826
February	111,580	115,679	128,192	88,043	84,229	102,539
March	115,694	114,100	127,643	88,784	83,540	101,443
April	117,805	116,875	124,246	87,812	84,494	100,052
May	115,906	116,638	126,371	87,780	84,524	101,747
June	113,572	113,844	125,203	86,417	83,521	100,572
July .	105,843	110,414	120,996	81,471	80,705	98,329
August	104,439	110,966	117,467	81,485	82,142	96,961
September	102,644	108,862	119,650	80,436	82,544	x 102,312
October	106,743	114,516	124,603	81,888	87,917	105,851
November	107,900	118,891		81,468	92,571	
December	106,087	118,455		80,566	92,807	

#### INDEX NUMBERS

January	151.6	151.8	173.4	179.9	169,1	204.4
February	150.1	152.9	172.5	181.0	173.2	205.5
March	154.2	155.6	174.1	185.6	174.7	206.8
April	165.5	164.2	1.74.5	186.2	179.1	207.4
May	165.4	166.5	180.3	188.1	181.1	213.1
June	164.1	164.5	180.9	184.9	178.7	210.3
July	161.3	168.2	184.4	181.2	179.5	213.0
August	154.6	164.3	173.9	170.2	177.6	205.4
September	146.3	155.2	170.6	167.4	171.8	₹ 208.7
October	144.8	155.3	169.0	164.2	176.3	208.2
November	139.7	154.0		160.1	182.8	
December	141.8	158.3		163.7	188.6	

### CENTRAL ELECTRIC STATIONS Month of October, 1947

		Tot	a 1	Prince Edw	ard Island
		2347	1946	1947	19
A. B.	Production - Hydraulic Thermal	3,771,845 90,851	3,447,855	1,277	1,
C. (A+B)	Total	3,852,090	3,550,001	1,285	1,
D. (C - E)	Primary	3,406,198	2,844,171	1,285	1,
E.	Secondary	150,498	705,830	-	
F.	Receipts from other Provinces Deliveries to	*	-		
H. (I+J)	Exports to U.S.A Total	147,164	(1) 183,108	-	
I.	Primary	124,827	118,759	West.	
J.	Secondary	22,337	64,349	-	
	Consumption - Total	3,715,532	3,366,893	1,285	1
L. (K-M)	Primary	3,281,371	2,725,412	1,285	1
М.	Secondary	434,161 Cumulative	641,481 Totals - Januar	y - October	
N.	Freduction Total	37,708,080	34,364,850	12,088	10
	Prisary	31,991,792	26,575,078	12,088	10
). P.	Secondary	5,716,288	7,789.772		
Q. R.	Receipts from other Provinces		***		
S.	Exports to U.S.A Total	1,842,386	(1) 2,166,259		
T,	Primary	1,241,740	1,165,975	-	
Ü.	Secondary	600,646	1,000,284		
٧.,	Consequence - For I	35,865,694	32,198,591	12,088	10
	Friedry	70 750 050	25,409,103	12,088	10
X.	Seaggenry	30,750,052 5,115,642	6,789,488	Mani	
		5,115,642	6,789,488		
A.	Production - Hydraulic	945,043	6,789,488 tario	Mani 168,921	toba
A. 8.	Production - Hydraulic Thermal	5,115,642 021 945,043 514	6,789,488  ario  896,833 794	Mani 168,921 2	toba
A. B. C. (A+B)	Production - Hydraulic Thermal	945,043 514 945,043	6,789,488 tario  896,833 794 907,627	Mani 168,921 2 168,923	166
A. B. C. (A+B) P. (C-E)	Production - Hydraulic Thermal	945,043 514 945,257	6,789,488  ario  896,833 794	Mani 168,921 2 168,923 128,423	166 166
A. 8. C. (A+B) P. (C-E) E.	Production - Hydraulic Thermal Secondary Receipts from other Provinces	945,043 514 945,043	6,789,488  tario  896,833 794 901,627 758,021	Mani 168,921 2 168,923	166 166
A. B. C. (A+B) C. (C-E) C.	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to	945,043 514 945,257 945,289 101	896,833 794 907,627 758,621 138,806 372,136 78	Mani 168,921 2 168,923 128,423 40,500 - 9,683	toba 166
A. B. C. (A+B) D. (C-E) E. G. H. (I+J)	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to # #  Exports to U.S.A Total	945,043 514 945,289 101 88,226	896,833 794 801,627 758,621 138,806 372,136 78 129,197	Mani 168,921 2 168,923 128,423 40,500 - 9,685 190	toba 166
A. B. C. (A+B) C. (C-E) C. C. B. C. (I+J) I.	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to # #  Exports to U.S.A Total Primary	945,043 514 945,170 49,387 458,289 101 88,226 65,889	896,833 794 901,627 758,621 138,806 372,136 78 129,197 64,853	Mani 168,921 2 168,923 128,423 40,500 - 9,683	toba 166
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I.	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to Exports to U.S.A Total Primary Secondary	945,043 514 945,043 514 945,357 949,387 458,289 101 88,226 65,889 22,337	896,833 794 907,627 758,021 138,806 372,136 78 129,197 64,853 64,344	Mani 168,921 2 168,923 129,423 40,500 - 9,683 190 190	160 160 120 3
A. B. C. (A+B) C. (C-E) C. G. H. (I+J) C. C. (C+F-G-H)	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to Exports to U.S.A Total Primary Secondary	5,115,642 945,043 514 945,170 49,387 458,289 101 88,226 65,889 22,337	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344	Mani 168,921 2 168,923 128,423 40,500 - 9,683 190 190 - 159,050	toba 16 12 3
A. B. C. (A+B) C. (C-E) C. G. H. (I+J) C. K. (C+F-G-H) L. (K-m)	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary Consumption and	945,043 514 945,043 514 945,357 949,387 458,289 101 88,226 65,889 22,337	896,833 794 907,627 758,021 138,806 372,136 78 129,197 64,853 64,344	Mani 168,921 2 168,923 129,423 40,500 - 9,683 190 190	toba  160 123 3.
A. B. C. (A+B) C. (C-E) C. G. H. (I+J) C. K. (C+F-G-H) L. (K-m)	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary Consumption of the Provinces	945,043 514 945,043 514 945,170 49,387 458,289 101 88,226 65,889 22,337 1,288,469 27,050	896,833 794 901,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026	Mani 168,921 2 168,923 128,423 40,500 - 9,685 190 190 - 159,050 118,550 40,500	toba  160 120 3
A. B. C. (A+B) D. (C-E) E. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to Exports to U.S.A Total Primary Secondary Consumption Froduction Total	945,043 514 945,043 514 945,170 49,387 458,289 101 88,226 65,889 22,337 1,288,469 27,050	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462	Mani 168,921 2 168,923 128,423 40,500 - 9,685 190 190 - 159,050 118,550 40,500	toba  166 128 3.0 160 129 3.0 1,560
A. B. C. (A+B) P. (C-E)  F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) M.	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total Primary Secondary Consumption out	5,115,642  945,043 514  945,043 514  945,170 49,387 458,289 101 88,226 65,889 22,337 115,511 1,288,469 27,050  Cumulative 9,685,915 8,527,853	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 Totals - Januar 8,910,009 6,931,555	Mani  168,921 2 168,923 128,423 40,500 - 9,683 190 190 - 159,050 118,550 40,500  y - October 1,649,871 1,225,795	166 128 38 1,566 1,156
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. L. (K-m) M.	Production - Hydraulic Thermal  Secondary Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary Consumption out	945,043 514 945,043 514 945,170 49,387 458,289 101 88,226 65,889 22,337 11,288,469 27,050 Cumulative 9,685,915 8,527,853 1,158,062	896,833 794 801,627 758,021 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 75,136 78 1,066,026 74,462 75,136 78 1,066,026 74,462 75,136 78 1,066,026 74,462	Mani  168,921 2 168,923 128,423 40,500 - 9,683 190 190 - 159,050 118,550 40,500  y - October 1,649,871	166 128 38 1,566 1,156
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. L. (K-m) M.	Production - Hydraulic Thermal Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total Primary Secondary Consumption out	5,115,642  945,043 514  945,170 49,387  458,289 101 88,226 65,889 22,337 115,11 1,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 Totals - Januar 8,910,009 6,931,555 1,978,454 4,639,752	Mani  168,921 2 168,923 129,423 40,500  - 9,683 190 190 - 159,050 118,550 40,500  7 - October  1,649,871 1,225,795 424,076	160 160 120 3.
A. B. C. (A+B) P. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Production - Hydraulic Thermal  Secondary  Receipts from other Provinces Deliveries to  Exports to U.S.A Total Primary Secondary  Consumption  Froduction  Total Primary Secondary  Receipts from other Provinces	5,115,642  945,043 514  945,170 49,387 458,289 101 88,226 65,889 22,337 115,11 1,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725 918	896,833 794 807,627 758,021 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 76,931,555 1,978,454 4,639,752 660	Mani  168,921 2 168,923 129,423 40,500  - 9,683 190 190 - 159,050 118,550 40,500  7 - October  1,649,871 1,225,795 424,076  113,656	160 120 3. 1,560 1,156 41.
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. P. Q. R. S.	Production - Hydraulic Thermal  Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption other Provinces Deliveries to "  Receipts from other Provinces Deliveries to "	5,115,642  945,043 514  945,170 49,387  458,289 101 88,226 65,889 22,337 115,11 1,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 Totals - Januar 8,910,009 6,931,555 1,978,454 1,639,752 660 1,622,741	Mani  168,921 2 168,923 129,423 40,500  - 9,683 190 190 - 159,050 118,550 40,500  7 - October  1,649,871 1,225,795 424,076 - 113,656 1,909	toba  160 120 3.  1,560 1,15. 41.
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S. T. U.	Production - Hydraulic Thermal  Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Consummator  Froduction Tatal Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Tatal	5,115,642  945,043 514  945,043 514  949,387  458,289 101 88,226 65,889 22,337 115,11 1,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725 918 1,272,749	896,833 794 807,627 758,021 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 76,931,555 1,978,454 4,639,752 660	Mani  168,921 2 168,923 129,423 40,500  - 9,683 190 190 - 159,050 118,550 40,500  7 - October  1,649,871 1,225,795 424,076  113,656	166 128 31 1,566 1,154 41:
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. L. (K-m) M. O. P. Q. R. S. T. U.	Production - Hydraulic Thermal  Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Consumption Tatal Frimary Froduction Tatal Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Frimary Froduction Tatal Frimary Froduction Tatal Frimary Froduction Tatal Frimary Froduction Tatal Frimary	5,115,642  945,043 514  945,043 514  945,357  49,387  458,289 101 88,226 65,889 22,337 115,11 1,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725 918 1,272,749 675,254	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,188 1,066,026 74,462 70tals - Januar 8,910,009 6,931,555 1,978,454 1,639,752 660 1,622,741 623,716	Mani  168,921 2 168,923 128,423 40,500  9,683 190 190 159,050 118,550 40,500  y - October  1,649,871 1,225,795 424,076  113,656 1,809 1,809	
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Production - Hydraulic Thermal  Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Consumption of the Provinces Deliveries to " "  Froduction Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Total Primary Secondary Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total	5,115,642  945,043 514  945,170 49,387  458,289 101 88,226 65,889 22,337 11,288,469 27,050  Cumulative 9,685,915 8,527,853 1,158,062 4,315,725 918 1,272,749 675,254 597,495	896,833 794 801,627 758,621 138,806 372,136 78 129,197 64,853 64,344 1,140,488 1,066,026 74,462 7 Totals - Januar 8,910,009 6,931,555 1,978,454 4,639,752 660 1,622,741 623,716 999,025	Mani  168,921 2 168,923 128,423 40,500  9,683 190 190 159,050 118,550 40,500  y - October  1,649,871 1,225,795 424,076  113,656 1,809 1,809 1,809	166 128 31 166 128 31 1,566 1,155 411

#### CENTRAL ELECTRIC STATIONS Month of October, 1947

Nova S		New Bru			ebec	
947	1946	1947	1946	1947	1946	,
26,232	23,958	24,290	36,127	2,297,186	2,029,653	A.
27,476	27,326	15,528	13,563	93	607	В.
53,708	51,284	39,818	49,690	2,297,279	2,030,260	C.
53,708	51,284	39,818	49,295	1,930,862	1,502,112	D.
-	V00		395	366,417	528,148	E.
-	7	750	621	242	203	F.
-	-	141	125	449,356	372,757	G.
-		2,444	2,216	56,260	53,291	H.
-		2,444	2,211	56,260	53,291	I.
-	water .	645	5	<b>-</b> .	-	J.
53,708	51,284	37,983	47,970	1,791,905	1,604,415	K.
53,708	51,284	37,983	47,580	1,425,488	1,076,267	L.
_			390	366,417	528,148	M.
		Cumulative Tot	tals - January -	October		
98,526	497,758	502,212	462,445	21,771,684	19,512,311	N.
98,526	497,758	494,671	454,636	17,647,008	14,121,982	0.
		7,541	7,809	4,124,676	5,390,329	P.
-	000	5,285	6,778	2,151	1,613	Q.
	_	1,233	953	4,207,354	3,646,530	R
-	-	35,890	30,734	531,548	512,316	5.
	***	32,739	29,475	531,548	512,816	on a
_	-	3,151	1,259	980	C/D	U,
98,526	497,758	470,374	437,536	17,034,933	15,354,578	V.
98,526	497,758	465,984	430,986	12,910,257	9,954,249	5101
,	2019100	100,001	400,000	1 020 010 620 1	1 22000	98 a
-	-	4,390	6,550	4,124,676	5,390,329	X.
Saskate	hewan	4,390 Alber	6,550 rta	4,124,676	5,590,329 Columbia	X
Saskate	- hewan 38,526	4,390 Alber 34,985	6,550 rta 30,186	4,124,676  Rritish : 236,550	5,590,329 Columbia 225,936	Ac
Saskatc 38,630 19,253	hewan 38,526 24,482	4,390 Alber 34,985 20,499	6,550 rta 30,186 19,757	4,124,676  Rritish : 236,550	5,590,329  Columbia  225,936  14,512	A
Saskatc 38,630 19,253 57,883	2hewan 38,526 24,482 63,008	4,390 Alber 34,985 20,499 55,484	6,550 rta 30,186 19,757 49,943	4,124,676  Rritish 236,550 6,209 242,759	5,890,829  Columbia  225,936  14,512  240,448	A. B.
Saskatc 38,630 19,253 57,883	hewan 38,526 24,482	4,390 Alber 34,985 20,499	6,550 rta 30,186 19,757	4,124,676  Rritish : 236,550	5,390,329  Columbia  225,936 14,512 240,448 240,274	A.B.
Saskate 58,630 19,253 57,883 57,883	2hewan 38,526 24,482 63,008	4,390  Alber 34,985 20,499 55,484 55,484	6,550 rta 30,186 19,757 49,943 49,943	4,124,676  Rritish 236,550 6,209 242,759	5,890,829  Columbia  225,936  14,512  240,448	A. B. C. D. E.
Saskatc 38,630 19,253 57,883	2hewan 38,526 24,482 63,008	4,390  Alber 34,985 20,499 55,484 55,484 2,534	6,550 rta 30,186 19,757 49,943	4,124,676  Rritish 236,550 6,209 242,759 242,565 194	5,390,329  Columbia  225,936 14,512 240,448 240,274	A.B. C. B. P.
Saskate 58,630 19,253 57,883 57,883	2hewan 38,526 24,482 63,008	4,390  Alber 34,985 20,499 55,484 55,484	6,550 rta 30,186 19,757 49,943 49,943	4,124,676  Rritish : 236,550 6,209 242,759 242,565 194 2,534	5,390,329  Columbia  225,936 14,512 240,448 240,274 174 4,328	A.B. C. C. D. E. F. C.
Saskate 58,630 19,253 57,883 57,883	2hewan 38,526 24,482 63,008	4,390  Alber 34,985 20,499 55,484 55,484 2,534	6,550 rta 30,186 19,757 49,943 49,943	4,124,676  Rritish (236,550 6,209 242,759 242,565 194 2,534 44	5,590,329  Columbia  225,936 14,512 240,274 174  4,328 (2) 1,752	A.B. C.S. P.G.
Saskate 58,630 19,253 57,883 57,883	2hewan 38,526 24,482 63,008	4,390  Alber 34,985 20,499 55,484 55,484 2,534	6,550 rta 30,186 19,757 49,943 49,943	4,124,676  Rritish : 236,550 6,209 242,759 242,565 194 2,534	5,390,329  Columbia  225,936 14,512 240,448 240,274 174 4,328	A.B. C.B. C.B. C.B. C.B. C.B. C.B. C.B.
Saskate 38,630 19,253 57,883 57,883 - 22 -	38,526 24,482 63,008 63,008	4,390  Alber 34,985 20,499 55,484 55,484 2,534 22	6,550  rta  30,186 19,757 49,943 49,943 - 4,328	4,124,676  Rritish 236,550 6,209 242,759 242,565 194 2,534 44 44	5,590,329  Columbia  225,936 14,512 240,274 174  4,328 (2) 1,752 1,752	A.B. B. G. B. F. G. H. J.
Saskate 38,630 19,253 57,883 - 22 57,905	38,526 24,482 63,008 63,008	4,390  Alber  34,985 20,499 55,484 55,484 22 - 2,534 22 - 57,996	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271	4,124,676  Rritish 236,550 6,209 242,759 242,565 194 2,534 44 44 240,181	5,590,329  Columbia  225,936 14,512 240,448 240,274 174 4,328 (2) 1,752 1,752 237,872	A.B. C.B. P. G. H. J. K.
Saskate 38,630 19,253 57,883 - 22 57,905	38,526 24,482 63,008 63,008	4,390  Alber 34,985 20,499 55,484 55,484 2,534 22	6,550  rta  30,186 19,757 49,943 49,943 - 4,328	4,124,676  Rritish (236,550 6,209 242,759 242,565 194 2,534 44 44	5,590,329  Columbia  225,936 14,512 240,274 174  4,328 (2) 1,752 1,752	A. B. C. C. D. S. F. G. H. J. K. L.
Saskate 38,630 19,253 57,883 - 22 57,905	38,526 24,482 63,008 63,008	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 54,271 54,271	4,124,676  Rritish 236,550 6,209 242,759 242,565 194  2,534 44 44 240,181 239,987 194	5,590,329  Columbia  225,936 14,512 240,448 240,274 174 4,328 (2) 1,752 1,752 237,872 237,698	A. B. C. C. D. S. F. G. H. J. K. L.
Saskatc 38,630 19,253 57,883 57,883 22 57,905 57,905	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 Cumulative Total	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 - tals - January -	4,124,676  Rritish  236,550 6,209 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 237,698 174	A. B. G. G. G. B.
Saskate 38,630 19,253 57,883 57,883 - 22 57,905 57,905	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996  Cumulative Tot 515,443	6,550  rta  30,186 19,757 49,943 49,943 4,328 54,271 54,271 54,271 tals - January 475,303	4,124,676  Pritish  236,550 6,209 242,759 242,565 194  2,534 44 44 240,181 239,987 194  October 2,460,343	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174	A. B. G. G. G. H. I. J. J. K. K. M.
Saskate 58,630 9,253 57,883 57,883 - 22 57,905 57,905	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 Cumulative Total	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 - tals - January -	4,124,676  Rritish  236,550 6,209 242,759 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,460,343 2,458,410	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174  2,\$46,402 2,344,540	A.B. G. G. B.
Saskate 38,630 19,253 57,883 57,883 - 22 57,905 57,905 - 11,998 11,998	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996  Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 54,271 - tals - January - 475,303 475,303	4,124,676  Pritish  236,550 6,209 242,759 242,565 194  2,534 44 44 240,181 239,987 194  October 2,460,343	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174	A. B. C.
Saskate  58,630 19,253 57,883 57,883 - 22 57,905 57,905	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 57,996 Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 4,328 54,271 54,271 54,271 tals - January 475,303	4,124,676  Rritish  236,550 6,209 242,759 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,460,343 2,458,410	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174  2,\$46,402 2,344,540	A. B. C.
Saskate 38,630 19,253 57,883 57,883 - 22 57,905 57,905 - 11,998 11,998	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 57,996  Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 54,271 - tals - January - 475,303 475,303	4,124,676  Pritish  236,550 6,209 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,450,343 2,458,410 1,933	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174  2,\$46,402 2,344,540 1,862	A. B. C.
Saskate 38,630 19,253 57,883 57,883 - 22 57,905 57,905 - 11,998 11,998	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 57,996 Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 54,271 - tals - January - 475,303 475,303	4,124,676  Rritish  236,550 6,209 242,759 242,759 242,565 194  2,534  44 44  240,181 239,987 194  October  2,460,343 2,458,410 1,933	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 237,872 257,698 174  2,\$46,402 2,344,540 1,862 26,121	A. B. G. G. G. G. H. I. J. J. K. K. L. M. C. P. C. R. R. S. S. S.
Saskate  58,650 19,253 57,883 57,883 - 22 57,905 57,905 - 11,998 11,998	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 57,996 Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 54,271 - tals - January - 475,303 475,303	4,124,676  Rritish  236,550 6,209 242,759 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,460,343 2,458,410 1,933 25,192 390	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 257,872 257,872 257,698 174  2,546,402 2,344,540 1,862 26,121 (2) 1,478	A.B. C. C. D. E. F. C.
Saskate 38,630 19,253 57,883 57,883 57,905 57,905 11,998 160	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 22 2,534 22 57,996 57,996 57,996 - Cumulative Tot 515,443 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 4,328  - 54,271 54,271 54,271 - tals - January - 475,303 475,303 - 26,121	4,124,676  Rritish  236,550 6,209 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,460,343 2,458,410 1,933  25,192 390 390	5,590,329  Columbia  225,936 14,512 240,448 240,274 174  4,328 (2) 1,752 1,752 257,872 257,872 257,698 174  2,546,402 2,344,540 1,862 26,121 (2) 1,478	A. B. C. G. D. C. G. H. I. J. J. H. M. M. M. M. C. P. C. R. S. C. U.
Saskate  58,630 19,253 57,883 57,883 - 22 57,905 57,905 - 11,998 11,998	38,526 24,482 63,008 63,008 	4,390  Alber  34,985 20,499 55,484 55,484 2,534 22 57,996 57,996 57,996 Cumulative Tot 515,443 515,443	6,550  rta  30,186 19,757 49,943 49,943 - 4,328 - 54,271 54,271 54,271 - tals - January - 475,303 475,303	4,124,676  Rritish  236,550 6,209 242,759 242,565 194  2,534 44 44  240,181 239,987 194  October  2,460,343 2,458,410 1,933  25,192 390 390	5,590,329  Columbia  225,936 14,512 240,274 174  4,328 (2) 1,752 1,752 257,698 174  2,546,402 2,344,540 1,862 26,121 (2) 1,478 (2) 1,478	A. B. G. G. G. G. H. I. J. J. K. K. L. M. C. P. C. R. R. S. S. T.

<sup>(1)</sup> Net Imports
(2) Net Exports - 1,783,000 kw. hrs. imported from U.S.A., October 1946.

#### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

1944

1 9 4 3

190,452

197,652

208,346

2,545,038

2,139,040

1945

1946

184,891

144,991

168,598

2.481.631

2,168,042

1947

147,164

1,842,386

Jamary	3,226,644	3,528,858	3,422,683	3,428,773	5,916,284
February	2,959,268	3,298,017	3,124,235	3,183,011	3,589,361
March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,905
April	3,276,544	3,277,198	3,534,157	3,506,258	3,727,377
May	3,511,201	3,584,515	3,593,074	3,615,777	3,917,499
June	3,362,679	3,325,525	3,407,170	3,415,306	3,756,104
July	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
August	3,436,141	3,274,631	3,237,613	3,439,934	5,641,476
September	3,376,775	3,234,778	3,079,310	3,265,860	3,589,497
October	3,458,568	3,482,045	3,309,021	3,550,001	3,862,696
November	3,460,737	3,439,651	3,236,986	3,566,742	
December	3,559,509	3,356,102	3,288,710	3,672,116	
Total 12 months	40,377,649	40,465,733	40,100,608	41.603,708	
n IO n	33,357,403	33,669,980	33,574,912	34,364,850	37,708,080
•	+	EXPORTS TO THE U	TTED STATES		
January	203,579	209,289	165,136	198,522	168,163
February	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	188,648
June	223,361	228,676	253,872	229,685	192,227
July	242,332	236,515	263,776	251,522	217,171
August	229,803	238,680	229,746	232,402	250,215
September	196,639	218,885	215,831	199,879	157,307

#### CONSUMPTION OF PRIMARY POWER

223,253

188,318

200,684

2.585,311

2,196,309

(Production less Exports and Secondary Power)

227,379

224,994

223,276

2,646,435

2,198,165

January	2,893,080	3,208,532	2,713,194	2,550,235	3,156,590
February	2,646,369	2,990,155	2,465,196	2,358,410	
March	2,977,550	3,172,170	2,752,300	2,589,755	2,871,102
April	2,868,820	2,909,770	2,634,367	2,534,807	3,144,747
May	3,011,657	3,022,813	2,721,186	2,620,255	5,154,145
June	2,899,976	2,833,081	2,592,479	2,505,626	3,017,165
July	2,970,090	2,786,025	2,525,588	2,501,860	3,048,202
August	3,021,551	2,810,162	2,526,026	2,546,416	3,005,808
September	2,998,184	2,795,646	2,413,075	2,476,328	x 3,069,365
October	3,131,693	2,942,384	2,538,520	2,725,412	3,281,371
November	3,104,361	2,860,119	2,444,050	2,777,126	
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718,765	35.054.335	30,823,539	31,063,240	
10 "	29,418,970	29,470,738	25,881,931	25,409,104	30,750,052

<sup>/</sup> Gross Exports.

Month

October

November

December

Total 12 months

W 10 W

## TRANSP & PUB-UTIL FILE :

Published by Authority of the Hon James A. MACKINNON, M.P.,

#### Minister of Trade and Commerce

### DEPT. OF POLITICAL SCIENCE

DOMINION BUREAU OF STATISTICS UNIVERSITY OF TORONTO

## POLITICAL EU TRANSPORTATION & PUBLIC UTILITIES BRANCH

#### **OTTAWA**

Dominion Statistician, HERBERT MARSHALL

Chief, Transportation and Public Utilities Branch, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

NOVEMBER, 1947

20-4910

			Market I was also				
February March April May	T	otal Production		Consumption of Primary Power			
Month	1945	1946	1947	1945	1946	1947	
		( PPOLO	Daily Average	Management and the second seco			
		(1110	usands of Kilowa	itt nours)			
January	110,409	110,606	126,332	87,522	82,266	101,826	
February	111,580	113,679	128,192	88,043	84,229	102,539	
March	115,694	114,100	127,643	88,784	83,540	101,443	
April	117,805	116,875	124,246	87,812	84,494	100,052	
May	115,906	116,638	126,371	87,780	84,524	101,747	
June	113,572	113,844	125,203	86,417	83,521	100,572	
July	105,843	110,414	120,996	81,471	80,705	98,329	
August	104,439	110,966	117,467	81,485	82,142	96,961	
September	102,644	108,862	119,650	80,436	82,544	102,312	
October	106,743	114,516	124,603	81,888	87,917	105,851	
November	107,900	118,891	120,458	81,468	92,571	107,036	
December	106,087	118,455		80,566	92,807		

#### INDEX NUMBERS

January	151.6	151.8	173.4	179.9	169,1	204.4
February	150.1	152.9	172.5	181.0	173.2	205.5
March	154.2	155.6	174.1	185.6	174.7	206.8
lpril	165.5	164.2	174.5	186.2	179.1	207.4
lay	165.4	166.5	180.3	188.1	181.1	213.1
une	164.1	164.5	180.9	184.9	178.7	210.3
uly	161.3	168.2	184.4	181.2	179.5	213.0
ugust	154.6	164.3	173.9	176.2	177.6	205.4
eptember	146.3	155.2	170.6	167.4	171.8	208.7
ctober	144.8	155.3	169.0	164.2	176.3	208.2
ovember	139.7	154.0	156.0	160.1	182.8	207.0
ecember	141.8	158.3		163.7	188.6	

Month of November, 1947

Total

Prince Edward Island

			1 3 4 7	1946	1947	1946
Α.	Production - Hydrau	lic	3,5)7,733	3,453,919	8	7
В.	Thermal		175,993	112,823	1,641	1,256
C. (A+B)	Total		3,013,726	3,566,742	1,649	1,263
D. (C - E)	Primary		3,330,741	2,888,861 677,841	1,649	1,263
E	Seconda		282,985	011,021		
F.	Receipts from other Deliveries to	Provinces	-	_		_
H. (I+J)	Exports to U.S.A	Total	137,630	140,005	_	-
I.	•	Primary	119,669	111,775	-	-
J.		Secondary	17,961	28,230		-
(. (C+F-G-H)	Consumption -	Total	3,476,096	3,426,737	1,649	1,263
. (K-M)		Primary	3,211,072	2,777,126	1,649	1,263
1.		Secondary	265,024	649,611	-	_
				Totals - January		22 450
W .	Production -	Total	41,321,806	37,931,592	13,737	11,450
).		Primary	35,322,533	29,463,980	13,737	11,450
	D 11-0 -11	Secondary	5,999,273	8,467,612		_
).	Receipts from other Deliveries to	Provinces	-	_		_
	Exports to U.S.A	Total	1,980,016	(1)2,306,263	-	-
1		Primary	1,361,409	(1)1,277,750	-	-
J.		Secondary	618,607	1,028,513		
7.	Consumption -	Total	39,341,790	35,625,329	13,737	11,450
ν.		Primary	33,961,124	28,186,230	13,737	11,450
Χ.		Secondary	5,380,666	7,439,099	_	m100
		The second secon	On	terio	Mani	
	Production - Hydrau		902,349	902,426	178,745	177,339
В	Therma		902,349	902,426	178,745 2	177,339
B C. (A+B)	Therma Total	1	902,349 1,538 903,887	902,426 1,102 903,528	178,745 2 178,747	177,339 3 177,342
B C. (A+B) D. (C-E)	Therma	) Y	902,349 1,538 903,887 867,872	902,426 1,102 903,528 822,199	178,745 2	177,339
B C. (A+B) D. (C—E)	Therma Total Primar	1 y ary	902,349 1,538 903,887	902,426 1,102 903,528	178,745 2 178,747 132,062	177,339 3 177,342 125,327
B. (A+B) D. (C-E) E.	Therma Total Primar Second Receipts from other Deliveries to	y ary Provinces	902,349 1,538 903,887 867,872 36,015	902,426 1,102 903,528 822,199 81,329	178,745 2 178,747 132,062	177,339 3 177,342 125,327
B. (A+B) C. (A+B) D. (C-E) E. F. G. H. (I+J)	Therma Total Primar Second Receipts from other	y ary Provinces	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558	178,745 2 178,747 132,062 46,685	177,339 3 177,342 125,327 52,015
B. (A+B) D. (G-E) E. F. G. H. (I+J)	Therma Total Primar Second Receipts from other Deliveries to	y ary Provinces Total Primary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576	178,745 2 178,747 132,062 46,685 - 8,641	177,339 3 177,342 125,327 52,015
B. (A+B) D. (C-E) E. F. G. (1+J) I.	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	y ary Provinces Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982	178,745 2 178,747 132,062 46,685 - 8,641	177,339 3 177,342 125,327 52,015 - 175 175
B. (A+B) C. (A+B) C. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H)	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	y ary Provinces Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,935	178,745 2 178,747 132,062 46,685 - 8,641 - - 170,106	177,339 3 177,342 125,327 52,015 - 175 175 175 177,167
B. (A+B) C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	y ary Provinces Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982	178,745 2 178,747 132,062 46,685 - 8,641	177,339 3 177,342 125,327 52,015 - 175 175
B. (A+B) C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,935 1,139,488	178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421 46,685	177,339 3 177,342 125,327 52,015 - 175 175 175 177,167 125,152
B. (A+B) C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. — Consumption	y ary Provinces Total Primary Secondary Total Primary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulative	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347	178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421 46,685	177,339 3 177,342 125,327 52,015 - 175 175 175 177,167 125,152
B	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. — Consumption	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January	178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421 46,685	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015
G. (A+B) G. (C-E) G. G. H. (I+J) G. (C+F-G-H) L. (K-m) M.	Therman Total Primary Second Receipts from other Deliveries to "Exports to U.S.A. —  Consumption —  Production —	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulative	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537	178,745 2 178,747 132,062 46,685 	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015
B. (A+B) C. (A+B) D. (C-E) E. (G. H. (I+J) I. (K-m) M.	Therman Total Primar Second Receipts from other Deliveries to Exports to U.S.A. — Consumption	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulative 10,589,802 9,395,725 1,194,077 4,750,253	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537 7,753,755	178,745 2 178,747 132,062 46,685 	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179
B. (A+B) C. (A+B) D. (C-E) E. (G-E) G. (H. (I+J) I. (K. (C+F-G-H) M. (K-m) N. (C-F-G-H) R. (C-F-G-H) R. (C-F-G-H) R. (C-F-G-H) R. (C-F-G-H) R. (C-F-G-H) R. (C-F-G-H)	Therman Total Primar Second Receipts from other Deliveries to "Exports to U.S.A. —  Consumption —  Receipts from other	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulative 10,589,802 9,395,725 1,194,077 4,750,253 1,023	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537 7,753,755 2,059,782 4,019,703 746	178,745 2 178,747 132,062 46,685 8,641 - 170,106 123,421 46,685 7 - November 1,828,618 1,357,857 470,761	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179
B. (A+B) C. (A+B) D. (C-E) E. (G. H. (I+J) I. (K-m) N. (C+F-G-H)	Therman Total Primar Second Receipts from other Deliveries to "Exports to U.S.A. —  Consumption —  Receipts from other Deliveries to "	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulative 10,589,802 9,395,725 1,194,077 4,750,253	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537 7,753,755 2,059,782 4,019,703	178,745 2 178,747 132,062 46,685  8,641  - 170,106 123,421 46,685  7 - November  1,828,618 1,357,857 470,761  - 122,297	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179 463,334
B. (A+B) C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. (C+F-G-H) L. (K-m) N. O. P. Q. R.	Therman Total Primar Second Receipts from other Deliveries to "Exports to U.S.A. —  Consumption —  Receipts from other Deliveries to "	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulativ 10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,354,172	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January  9,813,537 7,753,755 2,059,782 4,019,703 746 1,713,298	178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421 46,685 7 - November 1,828,618 1,357,857 470,761 - 122,297 1,809	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179 463,334
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S. T.	Therman Total Primary Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Receipts from other Deliveries to "  Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulativ  10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,354,172 738,757	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537 7,753,755 2,059,782 4,019,703 746 1,713,298 686,292	178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421 46,685 7 - November 1,828,618 1,357,857 470,761 - 122,297 1,809 1,909	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179 463,334
I. J. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S. T. U.	Therman Total Primary Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Receipts from other Deliveries to "  Exports to U.S.A. —	y ary Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	902,349 1,538 903,887 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095 Cumulativ  10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,354,172 738,757 615,415	902,426 1,102 903,528 822,199 81,329 379,951 86 90,558 62,576 27,982 1,192,835 1,139,488 53,347 e Totals - January 9,813,537 7,753,755 2,059,782 4,019,703 746 1,713,298 686,292 1,027,006	178,745 2 178,747 132,062 46,685  8,641  - 170,106 123,421 46,685  7 - November  1,828,618 1,357,857 470,761  122,297 1,809 1,809	177,339 3 177,342 125,327 52,015 - 175 175 177,167 125,152 52,015 1,743,513 1,280,179 463,334

Month of November, 1947

Nova	Scotia	New Brun	newick	Qı	ue be c	
1947	1946	1947	1946	1947	1946	
22,287	22,006	19,835	41,693	2,067,085	2,019,446	A.
30,323	28,902	16,352	14,151	77	606	В.
52,610	50,908	36,187	55,844	2,067,162	2,020,052	C.
52,610	50,908	36,146	54,724	1,867,084	1,476,831	D.
-	_	41	1,120	200,078	543,181	E.
-	_	796	435	244	210	F.
-	-	139	124	426,683	380,386	G.
-	-	2,341	3,503	53,821	50,722	H.
	Sort	2,300	3,255	53,821	50,722	I.
-	-	41	248	_	-	J.
52,610	50,908	34,503	52,652	1,586,902	1,589,154	K.
52,610	50,908	34,503	51,780	1,386,824	1,045,973	
_	_	_	872	200,078	543,181	L.
		Cumulative Tot	als - January -		010,101	1 212.0
551,136	548,666	538,399	518,289		97 759 707	32
				23,838,846	21,352,363	N.
551,136	548,666	530,817	509,360	19,514,092	15,598,853	0.
	-	7,582	8,929	4,324,754	5,933,510	P.
		6,081 1,372	7,214	2,395	1,823	Q.
	_	38,231	1,077 34,237	4,034,037 585,369	4,020,017	R.
_		35,039	32,730	585,369	563,538 563,538	S.
_	8479	3,192	1,507	-	-	T.
				70 (91 075	16,943,731	V.
551 136	548 666	504 877	290 189			W A
551,136 551,136	548,666 548,666	504,877	490,189	18,621,835		
551,136 551,136 -	548,666 548,666 -	504,877 500,487 4,390	490,189 482,767 <b>7,</b> 422	14,297,081	11,010,221 5,933,510	W.
		500,487	482,767	14,297,081	11,010,221	W.
551,136		500,487	482,767 7,422	14,297,081 4,324,754	11,010,221	W.
551,136 - Saskat	548,666 -	500,487 4,390	482,767 7,422	14,297,081 4,324,754 British	11,010,221 5,933,510 Columbia	W.
551,136	548,666	500,487 4,390	482,767 7,422	14,297,081 4,324,754	11,010,221 5,933,510	W. X.
551,136 - Saskat	548,666 - schewan 39,561	500,487 4,390 Alber	482,767 7,422 •ta	14,297,081 4,324,754 British 242,512	11,010,221 5,933,510 Columbia	W. X.
551,136 - Saskat 39,418 26,786	548,666 - schewan 39,561 25,086	500,487 4,390 Alber 35,494 23,182	482,767 7,422 **ta	14,297,081 4,324,754 <b>British</b> 242,512 6,092	11,010,221 5,933,510 Columbia 222,421 12,786	W. X. A. B.
Saskat 39,418 26,786 66,204	548,666 - schewan  39,561 25,086 64,647	500,487 4,390 Alber 35,494 23,182 58,676	482,767 7,422 **ta 29,020 24,931 53,951	14,297,081 4,324,754 British 242,512 6,092 248,604	11,010,221 5,933,510 Columbia 222,421 11,786 233,207	A. B.
Saskat 39,418 26,786 66,204	548,666 - schewan  39,561 25,086 64,647	500,487 4,390 Alber 35,494 23,182 58,676	482,767 7,422 **ta 29,020 24,931 53,951	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438	11,010,221 5,933,510 Columbia 222,421 1,786 233,207 239,011	A. B. C. D.
Saskat 39,418 26,786 66,204 66,204	548,666 - schewan  39,561 25,086 64,647	35,494 23,182 58,676 58,676	482,767 7,422 **ta 29,020 24,931 53,951	14,297,081 4,324,754 British 242,512 6,092 248,604 248,438 166	11,010,221 5,933,510 Columbia 222,421 1,786 233,207 239,011	A. B. C. D.
Saskat 39,418 26,786 66,204 66,204	548,666 - schewan  39,561 25,086 64,647	35,494 23,182 58,676 58,676 - 2,379	482,767 7,422 **ta 29,020 24,931 53,951	14,297,081 4,324,754 British 242,512 6,092 248,604 248,438 166	11,010,221 5,933,510 Columbia 222,421 11,786 253,207 239,011 196 - 2,421 (2) - 4,955	A. B. C. D. E.
Saskat 39,418 26,786 66,204 66,204	548,666 - schewan  39,561 25,086 64,647	35,494 23,182 58,676 58,676 - 2,379	482,767 7,422 **ta 29,020 24,931 53,951	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379	11,010,221 5,933,510 Columbia 222,421 1,786 253,207 239,011 196 - 2,421	A. B. C. D. E. F. G. H. I.
Saskat 39,418 26,786 66,204 66,204	548,666 - schewan  39,561 25,086 64,647	35,494 23,182 58,676 58,676 - 2,379	482,767 7,422 29,020 24,931 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45	11,010,221 5,933,510 Columbia 222,421 12,786 239,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953	A. B. C. D. E. F. G. H. J.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226	548,666 - schewan  39,561 25,086 64,647	500,487 4,390 Alber 35,494 23,182 58,676 58,676 - 2,379 22	482,767 7,422 29,020 24,931 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,759	A. B. C. D. E. F. G. H. I.
Saskat  39,418 26,786 66,204 66,204 - 22	548,666 -  schewan  39,561 25,086 64,647 64,647	500,487 4,390 Alber 35,494 23,182 58,676 	482,767 7,422 29,020 24,931 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,739 241,543	M. X. A. B. C. D. E. F. G. H. J. K. L.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226	548,666 -  chewan  39,561 25,086 64,647 64,647	500,487 4,390 Alber 35,494 23,182 58,676 58,676 - 2,379 22 - 61,033	482,767 7,422 29,020 24,931 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,759	W. X. A. B. C. D. E. F. G. H. J. K.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226	548,666 -  chewan  39,561 25,086 64,647 64,647	500,487 4,390 Alber 35,494 23,182 58,676 58,676 - 2,379 22 - - 61,033 61,033	482,767 7,422 29,020 24,931 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,694 248,438 166 	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,739 241,543	M. X. A. B. C. D. E. F. G. H. J. K. L.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226	548,666 -  schewan  39,561 25,086 64,647 64,647 64,647 64,647	500,487 4,390  Albert 35,494 23,182 58,676 58,676	482,767 7,422 29,020 24,931 53,951 53,951 	14,297,081 4,324,754 British 242,512 6,092 248,694 248,438 166 	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,739 241,543	M. X. A. B. C. D. E. F. G. H. J. K. L.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226	548,666  Schewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 2,379 22 61,033 61,033 61,033  Cumulative Tot	482,767 7,422  rta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January -	14,297,081 4,324,754 British 242,512 6,092 248,604 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November	11,010,221 5,933,510 Columbia 222,421 11,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 - 241,759 241,543 196	M. X.  A. B. C. D. E. F. G. H. J. K. L. M.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226	548,666 -  schewan  39,561 25,086 64,647 64,647 64,647 64,647	500,487 4,390  Albert 35,494 23,182 58,676 58,676	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947	11,010,221 5,933,510 Columbia 222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 241,759 241,543 196	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Albert  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 -  Cumulative Tot  574,119 574,119	482,767 7,422  tta  29,020 24,931 53,951 53,951 2,421 56,372 56,372 56,372 tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,604 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099	11,010,221 5,933,510  Columbia  222,421 11,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 241,759 241,543 196  2,585,609 2,583,552 2,057	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 678,202	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 - Cumulative Tot  574,119 574,119	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099 - 27,571	11,010,221 5,933,510  Columbia  222,421 12,786 239,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 241,759 241,543 196  2,585,609 2,583,552 2,057 - 28,542	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 678,202	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 -  Cumulative Tot  574,119 574,119 - 27,571	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099 - 27,571 435	11,010,221 5,933,510  Columbia  222,421 11,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 241,759 241,759 241,543 196  2,585,609 2,583,552 2,057 - 28,542 (2) - 6,431	M. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.  N. O. P. Q. R. S.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 678,202	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 -  Cumulative Tot  574,119 574,119 - 27,571	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099 - 27,571	11,010,221 5,933,510  Columbia  222,421 12,786 239,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 (2) - 4,953 241,759 241,543 196  2,585,609 2,583,552 2,057 - 28,542	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.  N. O. P. Q. R. S. T.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 678,202	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 -  Cumulative Tot  574,119 574,119 - 27,571	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099 - 27,571 435	11,010,221 5,933,510  Columbia  222,421 13,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 241,739 241,543 196  2,585,609 2,583,552 2,057 - 28,542 (2) - 6,431 (2) - C,431	M. X.  A. B. C. D. E. F. G. H. J. K. L. M.  N. O. P. Q. R. S. T. U.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 678,202 678,202	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 -  Cumulative Tot  574,119 574,119 - 27,571	482,767 7,422  ta  29,020 24,931 53,951 53,951 - 2,421 56,372 56,372 - tals - January - 529,254 529,254	14,297,081 4,324,754   British  242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166  November  2,708,947 2,706,848 2,099 - 27,571 435 435 - 2,680,941	11,010,221 5,933,510  Columbia  222,421 12,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 - 241,739 241,543 196  2,585,609 2,583,552 2,057 - 28,542 (2) - 6,431 (2) - C,431 - 2,563,498	W. X.  A. B. C. D. E. F. G. H. I. J. K. L. M.  N. O. P. Q. R. S. T. U. V.
Saskat  39,418 26,786 66,204 66,204 - 22 - 66,226 66,226 66,226 - 182 - 182	548,666  chewan  39,561 25,086 64,647 64,647 64,647 64,647 648,911	500,487 4,390  Alber  35,494 23,182 58,676 58,676 - 2,379 22 - 61,033 61,033 61,033 - Cumulative Tot 574,119 574,119 - 27,571 182	482,767 7,422  *ta  29,020 24,931 53,951 53,951 2,421 56,372 56,372 tals - Januery - 529,254 529,254 28,542	14,297,081 4,324,754 British 242,512 6,092 248,004 248,438 166 - 2,379 45 45 - 246,180 246,014 166 November 2,708,947 2,706,848 2,099 - 27,571 435 435	11,010,221 5,933,510  Columbia  222,421 13,786 233,207 239,011 196 - 2,421 (2) - 4,953 (2) - 4,953 241,739 241,543 196  2,585,609 2,583,552 2,057 - 28,542 (2) - 6,431 (2) - C,431	M. X.  A. B. C. D. E. F. G. H. J. K. L. M.  N. O. P. Q. R. S. T. U.

<sup>(1)</sup> Net Exports
(2) Net Imports 4,986,000 kw. hrs. imported from U.S.A., November, 1946.
6,769,000 " " " " January - November, 1946.

## CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTIO	/41		
Month	1943	1944	1945	1946	1947
	3,226,644	3,528,858	3,422,683	3,428,773	3,916,284
amiary	2,959,268	3,298,017	3,124,235	3,183,011	5,589,361
ebruary	3,337,886	3,515,052	3,586,511	3,537,104	3,956,905
irch	3,276,544	3,277,198	3,534,157	3,506,258	3,727,377
pril	3,511,201	3,584,515	3,593,074	3,615,777	3,917,499
lay	3,362,679	3,325,525	3,407,170	3,415,306	5,756,104
fune	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
fuly	3,436,141	3,274,631	3,237,613	3,439,934	3,641,476
August	3,376,775	3,234,778	3,079,310	3,265,860	3,589,497
September	3,458,568	3,482,045	3,309,021	3,550,001	3,862,696
October	3,460,737	3,439,651	3,236,986	3,566,742	3,613,726
November	3,559,509	3,356,102	3,288,710	3,672,116	
December	40.377,649	40,465,733	40,100,608	41,603,708	
Total 12 months	36,818,140	37,109,631	36,811,898	37,931,592	41,321,806
elp-de					
	+	EXPORTS TO THE U	NITED STATES		
Jenuary	203,579	209,289	165,136	198,522	168,163
l'ebruary	186,775	181,767	152,659	178,661	151,786
March	211,525	198,574	215,791	219,275	183,125
April	218,460	218,542	225,554	236,170	186,580
May	236,114	242,128	248,421	237,035	188,648
Jine	223,361	228,676	253,872	229,685	192,227
July	242,332	236,515	263,776	251,522	217,171
August	229,803	238,680	229,746	232,402	250,215
September	196,639	218,885	215,831	199,879	157,307
October	190,452	223,253	227,379	184,891	147,164
November	197,652	188,318	224,994	144,991	137,630
December	208,346	200,684	223,276	168,598	
Total 12 months	2,545,038	2,585,311	2,646,435	2,481,631	
п 11 и	2,336,692	2,384,627	2,423,159	2,313,033	1,980,016
	(Prod	CONSUMPTION OF	PRIMARY POWER rts and Secondary	Proper)	
Y					7 350 500
January	2,893,080	3,208,532	2,713,194	2,550,235	3,156,590
February	2,646,369	2,990,155	2,465,196	2,358,410	2,871,102
March	2,977,550	3,172,170	2,752,300	2,589,755	3,144,747
April	2,868,820	2,909,770	2,634,367	2,534,807	3,001,561
May	3,011,657	3,022,813	2,721,186	2,620,255	3,154,143
June	2,899,976	2,833,081	2,592,479	2,505,626	3,017,163
July	2,970,090	2,786,025	2,525,588	2,501,860	3,048,202
August	3,021,551	2,810,162	2,526,026	2,546,416	3,005,808
September	2,998,184	2,795,646	2,413,075	2,476,328	3,069,365
October	3,131,693	2,942,384	2,538,520	2,725,412	3,281,371
November	3,104,361	2,860,119	2,444,050	2,777,126	3,211,072
December	3,195,434	2,723,478	2,497,558	2,877,011	
Total 12 months	35,718,765	35,054,335	30,823,539	31,063,240	
20 002 28 201012	1	00.004,000			

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## DOMINION BULL DOMINION BUREAU OF STATISTICS TRANSPORATION AND PUBLIC UTILITIES DIVISION OTTAWA

#### Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

DECEMBER. 1947

20-4910

		the same of the sa				
Month	Ţ	otal Production	okalahataturun 1980-ne si <sub>Core</sub> nnada Matalahata Matalahata, <sub>M</sub> atalahata Matalahata, <sub>M</sub> atalahata, Matalahata, Ma	Consump	tion of Primary	Power
MOHOL	1945	1946	1947	1945	1946	1947
			CONTROL STATE AND A PROPERTY AND STATE AND ADDRESS OF THE PROPERTY AND ADDRESS	P	edicification in presentation of the Chief Chief Colombia Colombia Chief	
		446.00	Daily Avera			
		(Tho	usands of Kilowa	att Hours)		
January	110,409	110,606	x 124,229	87,522	82,266	x 99.724
February	111,580	113,679	128,192	88,043	84,229	102,539
March	115,694	114,100	127,643	88,784	83.540	101,443
April	117,805	116,875	124,246	87.812	84,494	100,052
May	115,906	116,638	126,371	87,780	84,524	101,747
June	113,572	113,844	125,203	86,417	83,521	100,572
July	105,843	110,414	120,996	81,471	80,705	98,329
lugust	104,439	110,966	117,467	81,485	82,142	x 97.030
eptember	102,644	108,862	119,650	80,436	82,544	x102,407
ctober	106,743	114,516	124,603	81,888	87,93.7	x106,354
lovember	107,900	118,891	120,458	81,468	92,571	x107,579
December	106,087	118,455	120,314	80,566	92,807	109,319

#### INDEX NUMBERS

151.6	151.8	x 170.5	179.9	169,1	X	200.2
150.1	152.9	172.5	181.0	173.2	area de deserviciones	205.5
154.2	1.55.6	174.1	185.6	174.7	and district and d	206.8
165.5	164.2	174.5	186.2	179.1		207.4
165.4	166.5	1.80.3	188.1	181.1		213.1
164.1	164.5	1.80.9	184.9	178.7		210.3
161.3	168.2	184,4	181,2	179.5		213.0
154.6	164.3	173.9	176.2	177.6	x	205.7
146.3	155.2	170.6	167.4	171.8	ж	208.9
144.8	155.3	169.0	1.64.2	176.3	X	209.1
139.7	154.0	156.0	1.60.1.	182.8	X	208.1
141.8	158.3	160.8	1.63.7	188.6		217.3
	150.1 154.2 165.5 165.4 164.1 161.3 154.6 146.3 144.8	150.1 152.9 154.2 155.6 165.5 164.2 165.4 166.5 164.1 164.5 161.3 168.2 154.6 164.3 146.3 155.2 144.8 155.3 139.7 154.0	150.1     152.9     172.5       154.2     155.6     174.1       165.5     164.2     174.5       165.4     166.5     180.3       164.1     164.5     180.9       161.3     168.2     164.4       154.6     164.3     173.9       146.3     155.2     170.6       144.8     155.3     169.0       159.7     154.0     156.0	150.1     152.9     172.5     181.0       154.2     155.6     174.1     185.6       165.5     164.2     174.5     186.2       165.4     166.5     180.3     188.1       164.1     164.5     180.9     184.9       161.3     168.2     184.4     181.2       154.6     164.3     173.9     176.2       146.3     155.2     170.6     167.4       144.8     155.3     169.0     164.2       159.7     154.0     156.0     160.1	150.1     152.9     172.5     181.0     173.2       154.2     155.6     174.1     185.6     174.7       165.5     164.2     174.5     186.2     179.1       165.4     166.5     180.3     188.1     181.1       164.1     164.5     180.9     184.9     179.7       161.3     168.2     184.4     181.2     179.5       154.6     164.3     173.9     176.2     177.6       146.3     155.2     170.6     167.4     171.8       144.8     155.3     169.0     164.2     176.3       139.7     154.0     156.0     160.1     182.8	150.1     152.9     172.5     181.0     173.2       154.2     155.6     174.1     185.6     174.7       165.5     164.2     174.5     186.2     179.1       165.4     166.5     180.3     188.1     181.1       164.1     164.5     180.9     184.9     173.7       161.3     168.2     164.4     181.2     179.5       154.6     164.3     173.9     176.2     177.6     x       146.3     155.2     170.6     167.4     171.8     x       144.8     155.3     169.0     164.2     176.3     x       169.7     154.0     156.0     160.1     182.8     x

#### Month of December, 1947

			Tot	al	Prince Edwa	rd Island
			1947	1946	1947	1946
١.	Production - Hydrau		3,615,163	3,564,265	22	5
3.	Therma	L	114,568	107,851	1,585	1,247
. (A+B)	Total		3,729,731	3,672,116	1,607	1,252
(C - E)	Primar		3,495,143	2,997,925	1,607	1,252
	Second		234,588	674,191		
	Receipts from other Deliveries to	Provinces	_	ent ent		-
. (I+J)	Exports to U.S.A	Total	(1) 125,154	(1) 166,716		en-
		Primary	(1) 106,244	(1) 120,914	-	
		Secondary	18,910	45,802	-	_
. (C+F-G-H)	Consumption -	Total	3,604,577	3,505,400	1,607	1,252
(K-M)		Primary	3,388,899	2,877,011	1,607	1,252
l.		Secondary	215,678	628,389		pone.
e5			Cumulative	Totals - January	- December	
•	Production -	Total	(x)44,986,363	41,603,708	15,344	12,702
		Primary	(x) 38, 752, 860	32,461,904	15,344	12,702
œ.		Secondary	6,233,503	9,141,804		-
	Receipts from other Deliveries to	Provinces	-	-	-	-
	Exports to U.S.A	Total	(1) 2,068,308	(1) 2,472,979	-	_
		Primary	(1) 1,430,791	(1) 1,398,664	-	-
		Secondary	637,517	1,074,315	_	_
	Consumption ~	Total	(x)42,918,055	39,130,729	15,344	12,702
1.		Primary	(x) 37, 322,069	31,063,240	15,344	12,702
. n		Secondary	5,595,986	8,067,489	-	-

			Onte	rio	Manitoba	
A. B.	Production - Hydraul Thermal		949,222 1,033	941,498 <b>3</b> 6	190,089	184,814
C. (A+B)	Total		950,255	941,534	190.092	184,816
). (C-E)	Primary Seconda		914,131 36,124	844,963 96,571	139,996 50,096	132,811 52,005
i o	Receipts from other Deliveries to "	Provinces	419,512	398,603 99	6,777	-
i. (I+J)	Exports to U.S.A	Total Primary Secondary	83,929 65,019 18,910	110,413 64,794 45,619	-	193 193
(C+F_G-H) (K-m)		Total Primary Secondary	1,285,715 1,268,501 17,214	1,229,625 1,178,673 50,952	183,315 133,219 50,096	184,623 132,618 52,005
			Cumulative	Totals - January	- December	
). D. P.		Total Primary Secondary	11,540,057 10,309,856 1,230,201	10,755,071 8,598,718 2,156,353	2,018,710 1,497,853 520,857	1,928,329 1,412,990 515,339
2. R.	Receipts from other Deliveries to	Provinces	5,059,765	4,418,306 845	19.074	-
3.	Exports to U.S.A	Total	1,438,101	1,823,711	1,809	1,814
		Primary Secondary	803,776 634,325	751,086 1,072,625	1,809	1,814
7. T. C.	Consumption -	Total Primary Secondary	15,160,575 14,564,699 595,876	13,348,821 12,265,093	1,997,827 1,476,970	1,926,515 1,411,176 515,339

New Brunswick

Month of December, 1947

Quebec

	Nova	Scotia	New Brun	ewick	Qt	1e bec	
	1947	1946	1947	1946	1947	1 1946	
	27,453	24,428	18,286	40,947	2,076,847	2,051,550	A.
1	31,454	29,249	18,844	15,016	103	651	В.
İ	58,907	53,677	37,130	55,963	2,076,950	2,052,201	C.
	58,907	53,677	37,130	54,417	1,828,801	1,528,351	D.
ŀ	_	-	-	1,546	148,149	523,850	E.
	-		821	214	251	233	F.
	stanti	-	128	134	413,556	398,817	G.
	-	-	1,301	3,795	54,998	54,158	H.
	-	-	1,301	3,612	54,998	54,158	I.
,			_	183	entre	OFFI:	J.
	58,907	53,677	36,522	52,248	1,608,647	1,599,459	K.
	58,907	53,677	36,522	50,885	1,460,498	1,075,609	L.
_		-		1,363	148,149	523,850	M.
_			Cumulative Tot	als - January	- December		
	610,043	602,343	575,529	574,252	(x)25,850,622	23,584,564	N.
	610,043	602,343	568,305	563,777	(x)21,377,719	17,127,203	
			(x) 7,224	10,475	4,472,903	6,457,361	0. P.
	-	_	6,902	7,428	2,646	The second secon	
			1,500	1,211	5.047.593	2,056 4,425,734	Q.
	-	_	39,532	38,032	640,367	617,696	S.
	_	-	36,340	36,342	640,367	617,696	T.
			3,192	1,690	~	011,000	U.
	610,043	602,343	541,399	542,437	(x)20,165,308	18,543,190	V.
	610,043	602,343	537,367	533,652	(x)15,692,405	12,085,829	W.
	-	-	(x) 4,032	8,785	4,472,903	6,457,361	X.
	42.247	42,206	35,797	30.115	275,200	248, 702	A.
	42.247	42,206	35,797	30,115	275,200	248,702	A.
_	28,498	26,641	25,848	26,008	7,200	9,007	B.
	70,745	68,847	61,645	56,123	282,400	257,703	Ca
	70,745	68,847	61,645	56,123	282,181	257,484	D.
-	0.4	-		_	219	219	E.
	24	-	3,514	2,926	7 774		F.
		-	24	quate	3,514	2,926	G.
	-	***	-		(2) - 15,074	(2) - 1,843	H.
	_	-	-	===	(2) - 15,074	(2) - 1,843	I.
	70,769	68,847	65,135	59,049	20% 000	250 000	J.
	70,769	68,847	65,135	59,049	293,960	256,620	K.
	-	00,047	00,100	00,040	293,741	256,401	L.
					-	ا الما	1 .
			Cumulative Tota	18 - January -			
	748,947	717,758	635,764	585,377	2,991,347	2,843,312	N.
	748,947	717,758	635,764	585,377	2,989,029	2,841,036	0.
	-	-	_	***	2,318	2,276	P.
	206	-	31,085	31,468			Q.
	440		206	100	31,085	31,468	R.
	-		-	-	(2) - 51,501	(2) - 8,274	S.
	-		-	-	(2) - 51,501	(2) - 8,274	T.
	-	-	-	_			U.
	749,153	717,758	666,643	616,845	5,011,763	2,820,118	V.
	749,153	71.7,758	666,643	616,845	\$,009,445 2,318	2,817,842 2,276	W.

<sup>(1)</sup> Net exports. (2) Net imports.

Nova Scotia

Gross imports- British Columbia- 1946 - December 1,882,000 kw.h; Total Year 8,651,000 kw.h.

1947 - August 2,125,000 kw.h; September 2,839,000 kw.h; October 15,601,000 kw.h.

November 16,297,000 kw.h; December 15,117,000 kw.h;

Total Year 51,979,000 kw.h.

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Worth	1943	1944	1945	1946	1947
Jamary	3,226,644	3,528,858	3,422,683	3,428,773	r 3,851,110
Folonomy	2,959,268	3,298,017	3,124,235	3,183,011	3,589,361
March	3,337,886	3,515,052	3,586,511	3,537,104	3,956,905
April	3,276,544	6,277,198	3,534,157	3,506,258	3,727,377
May	3,511,201	3,584,515	3,593,074	3,615,777	3,917,499
June	3,362,679	3,325,525	3,407,170	3,415,306	3,756,104
July	3,411,697	3,149,361	3,281,138	3,422,826	3,750,881
August	3,436,141	3,274,631	3,237,613	3,439,934	3,641,476
September	3,376,775	3,234,778	3,079,310	3,265,860	3,589,497
October	3,458,568	3,482,045	3,309,021	3,550,001	3,862,696
November	3,460,737	3,439,651	3,236,986	3,566,742	3,613,726
December	3,559,509	3,356,102	3,288,710	3,672,116	3,729,731
Total 12 months	40,877.649	40,465.733	40.100.608	41.603.708	44,986,363

#### FERPORTS TO THE UNITED STATES

definition of the second secon							
Janu.ry	203,579	209,289	165,136	198,522	168,163		
February	186,775	181,767	152,659	178,661	151,786		
X-10)	211,525	198,574	215,791	219,275	183,125		
April	218,460	218,542	225,554	236,170	186,580		
May	236,114	242,128	248,421	237,035	188,648		
June	223,361	228,676	253,872	229,685	192,227		
July	242,332	236,515	263,776	251,522	217,171		
August	229,803	238,680	229,746	252,402	250,215		
September	196,639	218,885	215,831	199,879	157,307		
October	190,452	223,253	227,379	184,891	147,164		
November	197,652	188,318	224,994	144,991	137,630		
December	208,346	200,684	223,276	168,598	140,271		
Total 12 months	1,540,038	1.585,312	-,646,455	2,461.651	2,120,287		

#### CONSUMPTION OF PRIMARY POWER

#### (Production less Exports and Secondary Power)

Jonuary	2,893,080	3,208,532	2,713,194	2,550,235	x 3,091,416
$\frac{1}{2} \cdot (1 + \frac{\pi}{2}) \cdot (1 \cdot 1) \cdot \frac{\pi}{2}$	2,646,369	2,990,155	2,465,196	2,358,410	2,871,102
M. p-1	2,977,550	3,172,170	2,752,300	2,589,755	3,144,747
··· ( s) Amon	2,868,820	2,909,770	2,634,367	2,534,807	3,001,561
May	3,011,657	3,022,813	2,721,186	2,620,255	3,154,143
enme	2,899,976	2,833,081	2,592,479	2,505,626	3,017,163
July	2,970,090	2,786,025	2,525,588	2,501,860	x 3,048,360
· (2).	3,021,551	2,810,162	2,526,026	2,546,416	x 3,008,083
<u>Enforcetion</u>	2,998,184	2,795,646	2,413,075	2,476,328	x 3,072,254
1 states	3,131,693	2,942,384	2,538,520	2,725,412	x 3,296,972
Nervial D. I	3,104,361	2,860,119	2,444,050	2,777,126	x 3,227,369
THE RESERVE	3,195,434	2,723,478	2,497,558	2,877,011	3,388,899
Total II annius	35,77.8,785	86.025.536	30,025,000	31,063,240	57, 322,069

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Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

JANUARY, 1948

Month	·	Total Production	AND	Consumption of Primary Power			
14011011	1946	1947	1948	1946	1947	1948	
		i de constante de la constante	Daile Arranama	The second secon	TO THE THE PROPERTY CONTROL OF THE PROPERTY OF		
		(Thousa	Daily Averages nds of Kilowatt I	Hours)			
anuary	110,606	124,229	121,094	82,266	00 704	300 500	
ebruary	113,679	128,192	1000	84,229	99,724	109,586	
arch	114,100	127,643		83,540	102,539		
ril	116,875	124,246	make the shared amounts of the same of the	84,494	101,443		
ıy	116,638	126,371		84,524	101,747		
me	113,844	125,203		83,521	100,572		
ly	110,414	120,996	A for Managhada Canada and mahasa and a hala da	80,705	98,329		
igust	110,966	117,467	and the second	82,142	x 98,714		
eptember	108,862	119,650	ALL CHARGE TO A SECTION OF THE SECTI	82,544	x 102,460		
tober	114,516	124,603		\$7,917	106,354	YAMONUKU JURAON JUSK Landir nyeny el-annes sissianaaya	
vember	118,891	120,458		92,571	107,579		
ecember	118,455	120,314	To an analysis of the state of	92,807	109,319		
		A she was made at large to a procession	INDEX NUMBERS	- N			
			1935 - 1939 = 10	talline hard Sin Keepens with a strange of the state of the strange of the state of			
unuary	151.8	170.5	166.2	169.1	200.2	220.0	
bruary	152.9	172.5		173.2	205.5		
rch	155.6	174.1		1.74.7	206.8		
ril	164.2	174.5		179.1	207.4		
·y	166.5	180.3		181.1	213.1		
ne	164.5	180.9		1.78.7	210.3		
ly	168.2	184.4		179.5	213.0	and the second s	
gust	164.3	173.9		177.6	x 209.3		
ptember	155.2	170.6		171.8	x 209.0		
tober	155.3	169.0		176.3	209.1		

154.0

158.3

ovember

ecember

160.8

182.8

188.6

217.3

## CENTRAL ELECTRIC STATIONS Month of January, 1948

		M	onth of January,	1948		
			Tot	a 1	Prince Edwar	rd Island
			1948	1947	1.098	1 9 4 7
5.0	Production - Hydrau Therms	dic	5,641,808 112,108	3,742,067 109,044	7,491	1,278
G. (A+B)	Total		155,910	0,051,111	1,497	1,285
D. (C - E)	Primar Second		3,509,914	5,240,066 847,045	1,497	1,285
5-	Receipts from other Deliveries to					anne.
G. (10J)	Exports to U.S.A	- Total	(1) 128,928	168,163		and the second s
I.	zaspoz oz oc	Primary Secondary	112,736	118,649	w*	earl earl
S. STARON TO	Consumption	- Total	3,624,988	3,682,948	1,497	1,283
L. (K-M)	Consumption	Primary	3,397,178	3,091,417	1,497	1,283
To (V-M)		Secondary	227,810	591,531		PAY
			Complicative	Torollo - January	-	
E.	Production	- Intal			A. A. and a second seco	
5.		Frincey Secondary				
B1	Receipts from other Deliveries to	r Provinces		I.		
54	Exports to U.S.A.	- Total				
10		Primary Secondary				
Ti	Consumption -	Total				
10		Primary Secondary				
		_	-			
			Int	ATEG	tinen	to be
ģ.	Production - Hydra Therm		959,835	1,005,322	1	183,081
C LIFE	Total		301,5196	1,005,457	194,091	188,084
	Prima		929,696	892,473	1/2,257	133,368
	Secon		=1,700	112,854	61,858	54,718
A.	Receipts from othe Deliveries to	TI .	181	435,649 101	6,744	9,640
F (541)	Exports to U.S.A.		80,000	111,046	***	186 18£
J.		Primary Secondary	55,800 36,150	19,100		186
	i) i	- Scott	1,200,000	1,820,807	187,354	179,258
L. (K-m)		Primary Secondary	1,294,223	1,265,872	135,516	124,540 54,718
				Totalo - January		and the state of the special property and the state of th
E.	Production	- Total				
		Princy Ferendary				
74 74 74	Receipts from other Deliveries to					
	Exports to U.S.A.	- Total	-			
13		Primary				
o.						
11+	Consumntion	Secondary	+			
5- 0- 1- 1- 1-	Consumption					

<sup>(1)</sup> Not Export.(2) Not Import - Gross Import 7,364,000 kw. hrs.

Month of January, 1948

Nova So	cotia	New Bra	newick	Que	Chairman a 6th Chairmanna mainn a rinn ann ainm ainn aitheann an gailtean air.	nishe susmentrary ( s. tome
1948	1947	1.948	1947	1948	and the second s	to beautiful field and the second of the sec
27,660 27,046	29,028 26,674	13,131 19,366	. 29,171	2,091,837	2,170,111	A.
54,706	55,702	32,497	15,502 44,673	2,091,985	564	В.
54,706	Hamman (1990) Anni (1990) C. Calphine e e e e e e e e e e e e e e e e e e	32,497	44,658	1,931,839	2,1.70,675	C.
olar.	140	e20	.15	160,146	1,697,51 <b>3</b> 473,162	D. E.
-	4400	749	3.8	253	232	F.
1964		122	131	422,475	427,290	G.
	-	546	2,742	55,705	53,352	H.
4.7	Apesis	546	2,727	55,705	53,352	I.
54,706	EE 700	70 670	25			J.
54,706	55,702 55,702	32,578	41,881	1,614,058	1,690,265	K.
- 100	- 102	32,578	41,881	1,453,912 160,146	1,217,103	L.
propognose error i hombino signi propognose error i distributo e estino (155 legi la identinalisti in terro		Comerlatina Was	tals - Jenuary -	The state of the s	473,162	M.
		Cumitte CTAR TO	MAS - SERRETY -	The state of the s	der and the second section of the secti	
E. Lucia	Section 2000 to					N.
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Saskatch	awen	Alba	entres	British Co	limbio	
		and the second s			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-
36,751 28,304	42,666 26,803	<b>35</b> ,523 26,490	29,782 27,369	282,973	247,901	A.
65,055	69,469	52,013	37,300	901513	10,766 258,667	В.
65,055	69,469	62,013	51,151	390,713	256,451	D.
-		en.	-	219	216	E.
24	20	2,306	2,406	-	400	F
449	-	. 24	20	2,306	2,406	G.
***	-		design of the second	(2) - 7,324	35	H.
_	4400	_	***	- 7,324	<b>35</b>	I. J.
65,079	69,489	64,295	54) 557	395,501	248,220	A.
65,079	69,489	64,295	59,537	295,372	256,010	L.
and the second s	-	4		210	216	M.
		Ormilative lot	Als - January -			
			SEA FAR EVEN EV MAN SEA		STATE OF THE A THE MATTER A STATE VALUE CAND	No
	Familian					0.
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attoers						y .
ACC STREET						
						W.

# (Thousands of Kilowatt Hours)

PR	OF	7.1		let
MK			1.1	N

Month	1345	_0 : S	. 9 4 6	1947	1948
January	3,528,858	3,422,683	3,428,773	x 3,851,111	3,753,916
February	3,298,017	3,124,235	3,183,011	3,589,361	
March	3,515,052	3,586,511	3,537,104	3,956,905	
April	3,277,198	3,534,157	3,506,258	3,727,377	
lay	3,584,515	3,593,074	3,615,777	3,917,499	
June	3,325,525	3,407,170	3,415,306	3,756,104	DC NO. 1/20 J. F. D. SE SE SE SE SECURIO SERVICIO AND SE AMERICANO E MINISTERNO DE SECURIO DE SE
July	3,149,361	3,281,138	3,422,826	3,750,881	
August	3,274,631	3,237,613	3,439,934	3,641,476	
September	3,234,778	3,079,310	3,265,860	3,589,497	urb samm variant, J. Japan (Arab J. 1787), A. Arab Jahr Thamph, Jahr J. J. (1884), 1994, 1997, 1997, 1997, 1997
October	3,482,045	3,309,021	3,550,001	3,862,696	
November	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,787	40,100,60B	44,603,708	£ 44,986,364	the service of the service service share all the service services and the service services and the services are services and the services are services and the services and the services are services are services and the services are services and the services are services are services are services and the services are ser
	+	EXPORTS TO THE UN	HITED STATES (Gro	oss)	
(01 CT)	209,289	165,136	198,522	168,163	136,292
*Our ory	181,767	152,659	178,661	151,786	
Week	198,574	215,791	219,275	183,125	and where the tree of the transfer of the tran
A,111	218,542	225,554	236,170	186,580	
¥ √,	242,128	248,421	237,035	188,648	
Jen	228,676	253,872	229,685	192,227	Marine Edu V. C. St. Philippines (2004) (2004)
July	236,515	263,776	251,522	217,171	
Lugue L	238,680	229,746	232 402	x 198,014	
ang coher	218,885	215,831	199.879	r 155,703	The same and the s
detaker	223,253	227,379	184,891	147,164	
Universities:	188,318	224,994	144,991	x 137,629	
Uniconder	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	= 18L/NS1	1 2 068,481	
		ONSUMPTION OF PRI	MARY POWER		A CONTRACT OF THE PARTY OF THE
	(Product	ion less Exports	and Secondary Por	wer)	
Juminiya	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
10	2,990,155	2,465,196	2,358,410	2,871,102	
Naven-	3,172,170	2,752,300	5,5,6,9,755	3,104,747	
April	2,909,770	2,634,367	2,534,807	3,001,561	
No.	3,022,813	2,721,186	2,620,255	3,154,143	
Jan	2.833.081	2,592,479	≥ 5006,825	3,017,163	
July	2,786,025	2,525,588	2,501,860	x 3,048,202	
A	2,810,162	2,526,026	2,546,414	x 3,060,134	
August			2,476,328	x 3,073,808	
September	2,795,646	2,413,075		The second secon	
		-		3,296,972	
September	2,942,384	2,538,520	2,725,412	3,296,972 x3,227,370	
September October		-		3,296,972 x3,227,370	

Published by Authority of the Rt. Hon. C. D. Howe, M.P.,

# Minister of Trade and Commerce DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

## Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

FEBRUARY, 1948

			Otherwise williams of the second state and the second state of the	Same to make the second and the seco	animages to the content of the state of the	THE VENTAGE SECTIVE OF STRANGE FOR THE CLASSIC SAME STORY	
Month	I	otal Production	and the second of the second o	Consumption of Primary Power			
	1946	1947	1948	1 3 4 6	1947	1948	
		Arrage Ann-Process Arrange (March Announce) - A for Allege Announce (March Announce) - CLC (2011) or yilli debelon v			CANDALTHUM MENERAL RESIDENCE AND ADMINISTRATION OF ANY AND ANY	College Add Activity Style and Associated States (by ASSA, That his Spream	
		of the desired and distinguish appearance and	Daily Averages	POR Washing MARCHINE			
	100	(Thousa	nds of Kilowatt	Hours)			
January	110,606	124,229	121,094	82,266	99,724	109,586	
February	113,679	128,192	120,663	84,229	102,539	109,567	
March	114,100	127,643		83,540	101,443		
April	116,875	124,246		84,494	100,052		
lay	116,638	126,371		84,524	101,747		
June	113,844	125,203	Table of the state	83,521	100,572		
Tuly	11,0,414	120,996	And the second control of the second control	80,705	98,329		
lugust	110,966	117,467		82,142	98,714		
September	108,862	119,650		82,544	102,460		
ctober	114,516	124,603	And Secretary Reports 79:00-7, in Charleston and Administrative Administration Co. Vol.	87,917	106,354		
ovember	118,891	120,458		92,571	107,579		
December	118,455	120,314		92,807	109,319		

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)

(Motago 1000 - 100)									
January	151.8	170.5	166.2	169.1	200.2	220.0			
February	152.9	172.5	(1) 162.3	173,2	205.5	(1) 219.6			
March	155.6	174.1		174.7	206.8				
April	164.2	174.5		179.1	207.4				
May	166.5	180.3		181.1	213.1				
June	164.5	180.9	CD 4 cares and	1.78.7	210.3				
July	168.2	184.4		179.5	213.0				
August	164.3	173.9		177.6	209.3				
September	155.2	170.6		171.8	209.0				
October	155.3	169.0	The state of the s	176.3	209.1				
November	154.0	156.0		182.8	208.1				
December	158.3	160.8		189,6	23.7,3				

Month of February, 1948 (Thousands of Kilowatt hours)

Total

Prince Edward Island

			1118	1947	1948	1947	
	Production - Hydrau		3,380.334	3,504,761 84,600	6 1,366	1,235	
3. (A+B)	Total	<u>.</u>	3,499,238	3,589,361	1,372	1,240	+
. (C - E)	Primar	v	3,277,222	2,981,700	1,372	1,240	
. (0 - b)	Second	*	222,016	607,661	-	_	L
	Receipts from other Deliveries to	Provinces			_	dend sales	
. (I+J)	Exports to U.S.A	Total	(1) 100.881	151,786			
٠		Primary	30.,788	110,598	₩.₩	war.	
•		Secondary	1.0,053	41,188		_	-
	Consumption -	Total	3,389,397	3,437,575	1,372	1,240	
. (K-M)		Primary	3,177,434	2,871,102	1,372	1,240	
·		Secondary	211,963	566,473 Totals - January	Robrana	-	
						0.508	7-
0	Production -	Total	7,252,984	7,440,472	2,869	2,523	
•		Primary Secondary	6,786,966	6,191,766	2,869	2,523	
· · · · · · · · · · · · · · · · · · ·	Receipts from other		466,018	1,248,706		-	-
	Deliveries to	n n				-	
	Exports to U.S.A	Total	238,769	319,949	720		
6.	4	Primary	212,524	229,247	_	_	
		Secondary	26,245	90,702		_	
	Consumption -	Total	7,014,215	7,120,523	2,869	2,523	
		Primary	6,574,442	5,962,519	2,869	2,523	
4		Secondary	439,773	1,158,004	····	Acuto	
	Production - Hydrau		883,301	929,125	181,733	174,871	
5.	Therma	ı	626	74	3	2	-
. (A+B)	Total						
	D-1		884,527	929,199	181,736	174,873	-
	Primax Second		864,994	828,389	133,018	174,873	
	Second	lary	864,994 19,533	828,389 100,810	133,018 48,718	174,873 120,613 54,260	
		lary	864,994	828,389	133,018	174,873	
	Second Receipts from other	Provinces	864,994 19,533 304.156	828,389 100,810 538,314	133,018 48,718	174,873 120,613 54,260	
· (I+J)	Second Receipts from other Deliveries to	Provinces Total Primary	864,994 19,533 364,156 78 70,205 60,152	828,389 100,810 538,314 86 98,748 57,838	133,018 48,718	174,873 120,613 54,260 9,267	
. (I+J)	Second Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary	864,994 19,533 304,156 78 70,205 60,152 10,053	828,389 100,810 538,314 86 98,748 57,838 40,910	133,018 48,718 - 2,875	174,873 120,613 54,260 9,267 162 162	
(I+J)	Second Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total	864,994 19,533 534,156 78 70,205 60,152 10,053 1,178,400	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679	133,018 48,718 - 2,875 - - - 178,861	174,873 120,613 54,260 9,267 162 162 - 165,444	
. (I+J) . (C+F-C-H) . (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total Primary	864,994 19,533 5.4.156 78 70,205 60,152 10,053 1,178,400 1,168,920	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779	133,018 48,718 - 2,875 - - 178,861 130,143	174,873 120,613 54,260 9,267 162 162 - 165,444 111,184	
(I+J) (C+F-C;-H) (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total	864,994 19,533 334,156 78 70,205 90,152 10,053 1,178,400 1,168,920 9,480	828,389 100,810 558,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900	133,018 48,718 2,875 - - 178,861 130,143 48,718	174,873 120,613 54,260 9,267 162 162 - 165,444	
(I+J) (C+F-(I-H) (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Provinces Total Primary Secondary Total Primary	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Carulative	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900	133,018 48,718 2,875 - - 178,861 130,143 48,718	174,873 120,613 54,260 9,267 162 162 - 165,444 111,184 44,260	
(I+J) (C+F-C-H) (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Provinces Total Primary Secondary Total Primary Secondary	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Carallative 1,846,022	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606	133,018 48,718 2,875 - 178,861 130,143 48,718 - February 375,831	174,873 120,613 54,260 9,267 162 162 165,444 111,184 \$4,260	
(I+J) (C+F-G-H) (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Provinces Total Primary Secondary Total Primary Secondary Total	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Carulative	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900	133,018 48,718 2,875 - - 178,861 130,143 48,718	174,873 120,613 54,260 9,267 162 162 - 165,444 111,184 44,260	
(I+J) (C+F-C-H) (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Caralatire 1,846,022 1,794,690	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606 1,720,862	133,018 48,718 2,875 - 178,861 130,143 48,718 - February 375,831 275,275 100,556	174,873 120,613 54,260 9,267 162 162 165,444 111,184 44,260 362,957 253,979 108,978	
(I+J) (C+F-C-H) (K-m) (A.	Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -	Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Carallarire 1,846,022 1,794,690 51,332	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606 1,720,862 213,744 834,163	133,018 48,718 2,875 - 178,861 130,143 48,718 February 375,831 275,275 100,556	174,873 120,613 54,260 9,267 162 162 165,444 111,184 44,260 362,957 253,979 108,978	
G. (I+J) I. (C+F-C-H) I. (K-m) I. (K-m)	Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to "	Total Primary Secondary  Total Primary Provinces	864,994 19,533 204,156 78 70,205 60,152 10,053 1,178,400 1,168,920 9,480 Camulative 1,846,022 1,794,690 51,332	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606 1,720,862 213,744 834,163 187	133,018 48,718 2,875 - 178,861 130,143 48,718 - February 375,831 275,275 100,556	174,873 120,613 54,260 9,267 162 162 165,444 111,184 44,260 362,957 253,979 108,978	
G. (I+J) I. (I+J) I. (C+F-C-H) I. (K-m) I. (K-m)	Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary	864,994 19,533 204,156 78 70,205 90,152 10,053 1,178,400 1,168,920 9,480 Carulative 1,846,022 1,794,690 51,332 702,615	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606 1,720,862 213,744 834,163 187 210,596	133,018 48,718 2,875 - 178,861 130,143 48,718 - February 375,831 275,275 100,556	174,873 120,613 54,260 9,267 162 162 165,444 111,184 44,260 362,957 253,979 108,978	
G. F. G. (I+J) I. G. (C+F-G-H) G. (K-m) N. D. P. G.	Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary  Total Primary Total Primary Total Primary Total	864,994 19,533 204,156 78 70,205 90,152 10,053 1,178,400 1,168,920 9,480 Carularive 1,846,022 1,794,690 51,332 792,613	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900 Totals - January 1,934,606 1,720,862 213,744 834,163 187 210,596 120,596	133,018 48,718  2,875	174,873 120,613 54,260 9,267 162 162 165,444 111,184 \$4,260 362,957 253,979 108,978 17,907 348 348	
E. F. G. (I+J) I. J. K. (C+F_C-H) L. (K-m) M. O. P. G. R.	Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary	864,994 19,533 304,156 78 70,205 90,152 10,053 1,178,400 1,168,920 9,480 Carulatine 1,846,022 1,794,690 51,332 722,533 150,206 123,961 26,245	828,389 100,810 538,314 86 98,748 57,838 40,910 1,228,679 1,168,779 59,900  Totals ~ January 1,934,606 1,720,862 213,744 834,163 187 210,596 120,187 30,409	133,018 48,718  2,875	174,873 120,613 54,260 9,267 162 162 165,444 111,184 44,260 362,957 253,979 108,978 17,907 348 348	

Month of February, 1948 (Thousands of Kilowatt Hours)

	Nova Scotia		New Bru	nswick	Quebec			
	1948	1947	1948	1947	1948	1947		
	29,073 24,882	30,241 17,454	8,641 24,533	38,023 11,354	1,954,771	2,039,664 249	A. B.	
	53,955	47,695	33,174	49,377	1,955,849	2,039,913	C.	
	53,955	47,695	33,174	49,099	1,802,308 153,541	1,587,804 452,109	D. E.	
	600	#25	441	121	211	196		
	wide.	Christ*	133	110	362.240	389,168	F. G.	
	hedg	030	429	3,538	51,851	49,307	H.	
	447	95,1	429	3,260	51,851	49,307	I.	
	np	450	_	278	-	-	J.	
	53,955	47,695	33,053	45,850	1,542,487	1,601,634	K.	
	53,955	47,695	33,053	45,850	1,388,946	1,149,523	L.	
	600	0.00	Print Print Control of the Control o	prid	153,541	452,109	M.	
-1				tals - January -	February			
	108,661	103,397	65,671	94,050	4,047,834	4,210,588	N.	
	108,661	103,397	65,671	93,757	3,734,147	3,285,317	0.	
-		633	733	293	313,687	925,271	P.	
	and .	COLD COLD	1,190	202 241	464 784, 715	428 816,458	Q. B.	
	ex.	eno	975	6.280	107,556	102,659	s.	
	Grany	was	975	5,087	107,556	102,659	T.	
-		•••		298	Commission of the P. Santa S. Commission Com	-	U.	
	108,661	103,397	65,631	87,731	3,156,545	3,357,072	V.	
	108,661	103,397	65,631	87,731	2,842,858	2,431,801	W.	
	tury	480	Constitution of the consti		313,687	925,271	X.	
		Domina		Therefore V and the selection of the Contract Co				
	Saskato	hewan	Al bez	1K	British Co	olumbia		
	37,720	36,786	34,368	25,500	259,121	230,546	A.	
	37,720 26,091	36,786 22,898	34,368 23,919	25,500 24,149	259,121 7,406	230,546 7,185	В.	
	37,720 26,091 63,811	36,786 22,898 59, <b>684</b>	34,368 23,919 58,287	25,500 24,149 43,649	259,121 7,406 266,527	230,546 7,185 237,731	B. C.	
	37,720 26,091	36,786 22,898	34,368 23,919	25,500 24,149	259,121 7,406	230,546 7,185	В.	
	37,720 26,091 63,811	36,786 22,898 59, <b>684</b>	34,368 23,919 58,287	25,500 24,749 43,649 49,649 2,981	259,121 7,406 266,527 205,303 224	230,546 7,185 237,731 237,527	B. C. D.	
	37,720 26,091 63,811	36,786 22,898 59,684 59,684	34,368 23,919 58,287 58,287	25,500 24,149 49,649	259,121 7,406 266,527 206,303 224	230,546 7,185 237,731 237,527	B. C. D. E.	
	37,720 26,091 63,811	36,786 22,898 59,684 59,684	34,368 23,919 58,287 58,287	25,500 24,749 43,649 49,649 2,981	259,121 7,406 266,527 205,303 224 1,351 (1) - 12,644	230,546 7,185 237,731 237,527 204 2,981	B. C. D. E. F.	
	37,720 26,091 63,811	36,786 22,898 59,684 59,684	34,368 23,919 58,287 58,287	25,500 24,749 43,649 49,649 2,981	259,121 7,406 266,527 206,303 224	230,546 7,185 237,731 237,527 204	B. C. D. E. F. G. H. I.	
	37,720 26,091 63,811 63,811	36,786 22,898 59,684 59,684	34,368 23,919 58,287 58,287	25,500 24,149 43,649 49,649 2,981 16	259,121 7,406 266,527 235,303 224 1,351 (1) - 12,644 - 12,644	230,546 7,185 237,731 237,527 204 2,981 31 31	B. C. D. E. F. G. H. J.	
	37,720 26,091 63,811 63,811 21	36,786 22,898 59,684 59,684 16	34,368 23,919 58,287 58,287 1,351 21	25,500 24,149 43,649 49,649 2,981 16	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 277,820	230,546 7,185 237,731 237,527 204 2,981 31 31	B. C. D. F. G. H. I. J. K.	
	37,720 26,091 63,811 63,811	36,786 22,898 59,684 59,684	34,368 23,919 58,287 58,287 1,351 21 - 59,617 59,617	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614	259,121 7,406 266,527 235,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515	B. C. D. E. F. G. H. J. K. L.	
	37,720 26,091 63,811 63,811 21	36,786 22,898 59,684 59,684 16	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614	259,121 7,406 266,527 205,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596 224	230,546 7,185 237,731 237,527 204 2,981 31 31	B. C. D. F. G. H. I. J. K.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596 224 February	230,546 7,185 237,731 237,527 204 2,981 31 31  234,719 234,515 204	B. C. D. E. F. G. H. J. K. L. M.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614 52,614	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 277,820 277,596 224 February 557,100	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204	B. C. D. E. F. G. H. J. K. L. M.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614 52,614 als - January -	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596 224 February 557,100 556,657	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978	B. C. D. E. F. G. H. J. K. L. M.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 205,303 224 1,351 (1) - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204	B. C. D. E. F. G. H. J. K. L. M. N. O. P.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596 224 February 557,100 556,657 443	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420	B. C. D. E. F. G. H. J. K. L. M. N. O. P. Q.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 43,649 49,649 2,981 16 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420	B. C. D. E. F. G. H. J. K. L. M. N. Q. P. Q. R.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 277,820 277,596 224 February 557,100 556,657 443	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420	B. C. D. E. F. G. H. J. K. L. M. N. Q. P. Q. R. S.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443 3,657 (1) - 19,968	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420 5,387 66	B. C. D. E. F. G. H. J. K. L. M. N. Q. P. Q. R.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443 3,657 (1) - 19,968	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420 5,387 66	B. C. C. D. C.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 Cumulative Tot 120,130 120,130	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443 3,657 (1) - 19,968 - 19,968 - 19,968	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420 5,387 66 66 66	B. C. D. C. D. E. C. C. D. C.	
	37,720 26,091 63,811 63,811 21 	36,786 22,898 59,684 59,684 16 	34,368 23,919 58,287 58,287 1,351 21 59,617 59,617 59,617 Cumulative Tot 120,130 120,130 3,657 45	25,500 24,749 23,649 49,649 2,981 16 52,614 52,614 52,614 als - January - 106,800 106,800	259,121 7,406 266,527 206,303 224 1,351 (1) - 12,644 - 12,644 - 12,644 277,820 277,596 224 February 557,100 556,657 443 3,657 (1) - 19,968 - 19,968 - 19,968	230,546 7,185 237,731 237,527 204 2,981 31 31 234,719 234,515 204 496,398 495,978 420 5,387 66 66	B. C. D. C.	

<sup>(1)</sup> Net Exports - Gross imports were: February - 12,685,000 kw.hrs.

January - February - 20,049,000 " "

(Thousands of Kilowatt Hours)

				process of the company	
Monte	1944	1945	1946	1947	1948
Januar,	3,528,858	3,422,683	3,428,773	3,851,111	3,753,916
Februar	3,298,017	3,124,235	3,183,011	3,589,361	3,499,238
March.	3,515,052	3,586,511	3,537,104	3,956,905	
April	3,277,198	3,534,157	3,506,258	3,727,377	
MaA	3,584,515	3,593,074	3,615,777	3,917,499	
June	3.325.525	3.407.170	3.415.306	3,756.104	
July	3,149,361	3,281,138	3,422,826	3,750,881	
August	3,274,631	3,237,613	3,439,934	3,641,476	
September	3,234,778	3,079,310	3,265,860	3,589,497	
October	3,482,045	3,309,021	3,550,001	3,862,696	in Andre a or the amountains were being more and an arrangement of the amount
lovember	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41, 14, 108	44,986,364	energian i an anti-partino e a energia (il produce del partino del
n 2 n	7,826,875	6,546,918	5,511,784	7,440,472	7,253,154
Tanuare		EXPORTS TO THE U		The same of the sa	136 202
Innuary	209,289	165,136	198,522	168,163	136,292
ecruar	181,767	152,659	178,661	151,786	122,485
(Bre)	198,574	215,791	219,275	183,125	The state of the s
pril	218,542	225,554	236,170	186,580	
les y	242,128	248,421	237,035	188,648	
me	228,676	253,872	229,685	192,227	
wl.y	236,515	263,776	251,522	217,171	
umuct	238,680	229,746	232,402	198,014	
og tember	218,885	215,831	199,879	155,703	NJASTON, N. 3 T. V. G. Talla, M. J. Plan, M. M. M. J. Latter and A. Marija and A. Mari
ctober	223,253	227,379	184,891	1.47,164	
ovember	188,318	224,994	144,991	137,629	
ecember	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
т 2 п	391,056	317,795	377,183	319,949	258,777
	(Producti	ONSUMPTION OF PRIN	T N. W Walabar Land	wer)	
anuary	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
COLULA	2,990,155	2,465,196	2,358,410	2,871,102	3,177,434
arch	3,172,170	2,752,300	2,589,755	3,144,747	
pril	2,909,770	2,634,367	2,534,807	3,001,561	
& <u>:</u>	3,022,813	2,721,186	2,620,255	3,154,143	
าเทค	2,833,081	2,592,479	17502/835	3,017,163	
ndy	2,786,025	2,525,588	£, 30, 860	3,048,202	
aguer	2,810,162	2,526,026	2,546,416	3,060,134	
epterior	2,795,646	2,413,075	2,476,328	3,073,808	
ctober	2,942,384	2,538,520	2,725,412	3,296,972	of a second property property and analysis of the second second of the second se
ovember	2,860,119	2,444,050	2,777,126	3,227,370	
ecember	0 507 150	2 407 550			
ecemper.	2,723,478	2,497,558	2,877,011	0,000,099	
.? i	2,723,478	2,491,558	110,011	3,388,899	

#### I

# TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

## CENTRAL ELECTRIC STATIONS

20-4910

MARCH, 1948

	1		манон, 1948			
Month	j	Cotal Production	-	Consumption of Primary Power		
	1946	1947	1948	1946	1947	1948
			Daily Averages			
		(Thousar	nds of Kilowatt	Hours)		
inuary	110,606	124,229	121,094	82,266	99,724	109,586
bruary	113,679	128,192	120,663	84,229	102,539	109,567
rch	114,100	127,643	121,424	83,540	101,443	112,008
ril	116,875	124,246		84,494	100,052	212,000
y.	116,638	126,371		84,524	101,747	
ne	113,844	125,203		83,521	100,572	
ly	110,414	120,996		80,705	98,329	The Company of the Co
gust	110,966	117,467		82,142	98,714	
ptember	108,862	119,650		82,544	102,460	
tober	114,516	124,603		87,917	106,354	PC/MP-MALAS-Childracypy Total Abbrigan Chi-Palliann appropriate the 3th Salamon, and
vember	118,891	120,458		92,571	107,579	
cember	118,455	120,314	Wildeline Control of the Control of	92,807	109,319	

#### INDEX NUMBERS

(Average 1935 - 1939 = 100)								
mary	151.8	170.5	166.2	169.1	200.2	220.0		
bruary	152.9	172.5	(1) 162.3	173.2	205.5	(1) 219.6		
rch	155.6	174.1	165.6	174.7	206.8	228.3		
ril	164.2	174.5		179.1	207.4			
y	166.5	180.3		181.1	213.1			
ne	164.5	180.9		178.7	210.3			
ly	168.2	184.4		179.5	213.0			
gust	164.3	173.9		177.6	209.3			
ptember	155.2	170.6		171.8	209.0			
tober	155.3	169.0		176.3	209.1			
vember	154.0	156.0		182.8	208.1			
cember	158.3	160.8		188.6	217.3			

PO.

Month of March, 1948 (Thousands of Kilowatt Hours)

		Tot	a 1	Prince Edward	d Island
		1948	1947	1948	194
١.	Production - Hydraulic	8,481,455	3,872,832	11	
3.	Thermal	109,674	84,073	1,408	1,0
C. (A+B)	Total	3,764,129	3,956,905	1,419	1,0
). (C - E)	Primary	[ 8,∓T7,853	7,268,469	1,419	1,0
3.	Secondary	186,276	688,436	600	
3.	Receipts from other Provinces Deliveries to "	'	-	-	
H. (I+J)	Exports to U.S.A Total	(1) 124,758	183,125		-
	Primary	(1) 105,604	123,722		-
Ι.	OOCOUNTY	10,404	59,403	-	
(, (C+F-G-H)	-	3,639,371	3,773,780	1,419	1,0
(K-M)	Primary Secondary	3,472,249	3,144,747	1,419	1,
A .	DOULET	Cumplettee	629,033 Totals - January	- 1	
AND THE RESIDENCE OF THE PARTY				- march	
₹.	Production - Total	11,017,283	11,397,377	4,288	3,
) 。	Primary	10,364,989	9,460,235	4,288	3,
	Secondary	( ME), 204	1,937,142	-	
2.	Receipts from other Provinces Deliveries to	1	-	-	
) e	Experts to U.S.A Total	363,527	503,074		
r.	Princey	318,128	352,969		
J.	Secondary	4399	150,105		
	Consumption - Total	10,653,756	10,894,303	4,288	3,
1 4			1 / /		
v.	ir mary	10.046.861	9.107.266	4.288	3.
v . й , Х .	Prisary Escondary	10,046,861 606,895	9,107,266 1,787,037	4,288 	3,6
й, Х.	E⇔ ondary	606,895 Cn	1,787,037	Manito	ba
н. Х.		606,895 Cm	1,787,037	Manito	
й. Х.	Frometion - Gyaranic	606,895 Cm	1,787,037	Manito	) ba
A. B. C. (A+B)	Fromction - Gyarantic Thermal	606,895 Cm	1,787,037  1,018,10: 76 1,018,182	Manito	ba 192,
A. B. C. (A+B)	From tion - Gyarantic Thermal Total Print Secondary	606,895 Cm	1,787,037	Manito 193,917 4 193,921	192, 192,
A. B. G. (A+B) G. (C-E) E.	From tion - Gyarantic Thermal Total Prins. Secondary Receipts from other Provinces	606,895 Cm	1,787,037  1,018,100 76 1,018,182 805,141	Manito  193,917 4 193,921 138,975 54,946	192, 192, 130, 62,
A. B. C. (A+B) A. (C-E) C.	Production - Gyarantic Thermal Total Print Secondary  Receipts from other Provinces Deliveries to " "	606,895 Cna 287 287 273,012 4.5,473 33,533 383,098 107	1,787,037  1,018,100 76 1,018,182 805,141 123,041 440,688 89	Manito 193,917 4 193,921 138,975	192, 192, 130, 62,
A. B. C. (A+B) C. (C-E) C. H. (I+J)	Production - Gynraulic Thermal Total Print Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total	606,895 Cna 287 287 287 37,12 35,479 33,533 383,098 107 60,7171	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817	Manito  193,917 4 193,921 138,975 54,946	192, 192, 130, 62,
3. (A+B) 3. (C-E) 3. (1+J)	Projection - Everantic Thermal Total Prime. Secondary  Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary	606,895  Cns 287 287 287 283,132 253,473 33,533 383,098 107 66,171	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778	Manito  193,917 4 193,921 138,975 54,946	192, 192, 130, 62,
A. B. C. (A+B) C. (C-E) C. H. (I+J)	Projection - Gyarantic Thermal Total Prime. Secondary  Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary	606,895  Cns 287 287 287 287 35,13 35,533 383,098 107 66,171 39,977	1,787,037  1,018,100 76 1,018,182 505,141 123,041 440,688 89 123,817 64,778 59,039	Manito  193,917 4 193,921 138,975 54,946 8,185	192, 192, 130, 62,
G. (A+B)  A. (C-E)  G. (I+J)  G. (C+F-G-H)	From tion - Gynrau ic Thermal Total Frimal Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary Consumption - Total	606,895  Cm  270,725 287 273,12 3,533 383,098 107 66,171 3,977 19,124 1,278,872	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778 89,039 1,334,964	Manito  193,917 4 193,921 138,975 54,946 8,185	192, 192, 130, 62, 13,
(A+B) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E) (C-E)	Projection - Gyarantic Thermal Total Prime. Secondary  Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary	606,895  Cm 287 287 287 287 287 35,13 383,098 107 66,171 3,977 15,14 1,278,872 1,264,493	1,787,037  1,018,100 76 1,018,182 505,141 123,041 440,688 89 123,817 64,778 59,039	Manito  193,917 4 193,921 138,975 54,946 8,185	192, 192, 130, 62, 13,
7. 3. 3. (A+B) 7. (C-E) 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Fromtion - Gynrantic Thermal Total Printing Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary Consumption - Total Primary	606,895  Cnn  7'0,725 287 3'0,12 4.5,479 33,533 383,098 107 60,1.1 3,977 19,1.4 1,278,872 1,264,493 14,379	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962	Manito  193,917 4 193,921 138,975 54,946 8,185 185,736 130,790 54,946	192, 192, 130, 62, 13,
A. B. C. (A+B) C. (C-E) C. A. C.	Fromtion - Gynrantic Thermal Total Printing Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary Consumption - Total Primary	606,895  Cn  76,725 287 370,712 3,533 383,098 107 60,171 3,977 15,124 1,278,872 1,264,493 14,379 Cumulative	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January	Manito  193,917 4 193,921 138,975 54,946  8,185  - 185,736 130,790 54,946  - March	192, 192, 130, 62, 13,
A. B. C. (A+B) C. (C-E) E. H. (I+J) J. K. (C+F-G-H) L. (K-m)	From tion - Gynramic Thermal Total Print Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Consumption - Total Primary Secondary	606,895  Cm  7'0,725 287 3'0,72 287 3'0,72 33,533 383,098 107 60,171 3,977 19,104 1,278,872 1,264,493 14,379 Cumulative 2,825,034	1,787,037  1,018,100 76 1,018,182 805,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788	Manito  193,917 4 193,921 138,975 54,946 - 8,185 - 185,736 130,790 54,946 - March 569,752	192, 192, 130, 62, 13,
7. 7. 7. 8. 8. (A+B) 9. (C-E) 7. 9. 10. 11. 11. 12. (K-m) 13. 14.	From tion - Gyerantic Thermal Total Prins. Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total	606,895  Cn  76,725 287 373,77 33,533 383,098 107 66,171 3,977 19,124 1,278,872 1,264,493 14,379  Cumulative  2,825,034 2,740,169	1,787,037  1,018,100 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January	Manito  193,917 4 193,921 138,975 54,946  8,185  - 185,736 130,790 54,946  - March	192, 192, 130, 62, 13, 178, 116, 62,
G. (A+B) G. (C-E) G. H. (I+J) G. (C+F-G-H) L. (K-m) M.	Fromtion - Gyerantic Thermal Total Prins. Secondary Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces	606,895  Can  7'6,725 287 3'0,712 3,533 383,098 107 60,171 3,977 15,124 1,278,872 1,264,493 14,379  Cumulative 2,825,034 2,740,169 84,865	1,787,037  1,018,100 76 1,018,182 805,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003	Manito  193,917 4 193,921 138,975 54,946 - 8,185 - 185,736 130,790 54,946 - March 569,752 414,250 155,502	192, 192, 130, 62, 13, 178, 116, 62, 555, 383, 171,
A.  B.  C. (A+B)  H. (C-E)  E.  G.  K. (C+F-G-H)  L. (K-m)  N.  Q.  Q.  E.	From tion - Gyerantic Thermal Total Prins. Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "	606,895  Can  (16,725 287 311,112 345,479 33,533 383,098 107 60,1.11 3,977 19,1.4  1,278,872 1,264,493 14,379  Cumulative  2,825,034 2,740,169 84,865 1,175,721 316	1,787,037  1,018,100 76 1,018,182 805,141 123,041 440,688 89 133,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003 336,785 1,274,851 276	Manito  193,917 4 193,921 138,975 54,946 - 8,185 - 185,736 130,790 54,946 - March 569,752 414,250	192, 192, 130, 62, 13, 178, 110, 62, 555, 383, 171,
A. B. C. (A+B) C. (C-E) C.	From tion - Gyarantic Thermal Total Primes Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " Exports to U.S.A Total	606,895  Conv.  287  287  287  33,533  383,098  107  60,171  3,977  19,124  1,278,872  1,264,493  14,379  Cumulative  2,825,034  2,740,169  84,865  1,175,721  316  233,337	1,787,037  1,018,102 76 1,018,182 805,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003 336,785 1,274,851 276 534,413	Manito  193,917 4 193,921 138,975 54,946 - 8,185 - 185,736 130,790 54,946 - March 569,752 414,250 155,502	192, 192, 130, 62, 13, 178, 116, 62, 555, 383, 171,
A.  B.  C. (A+B)  C. (C-E)  C.  C.  C.  C.  C.  C.  C.  C.  C.  C	From tion - General le Thermal Total Primery Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primery Secondary  Consumption - Total Primery Secondary  Production - Total Primery Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primery Secondary	606,895  Conv.  Conv.  287  287  287  297,12  3,533  383,098  107  60,171  3,977  19,124  1,278,872  1,264,493  14,379  Cumulative  2,825,034  2,740,169  84,865  1,175,721  316  233,337  187,938	1,787,037  1,018,102 76 1,018,182 805,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003 336,785 1,274,851 276 534,413 181,965	Manito  193,917 4 193,921 138,975 54,946 - 8,185 - 185,736 130,790 54,946 - March 569,752 414,250 155,502	192, 192, 130, 62, 13, 178, 116, 62, 555, 383, 171,
A. B. C. (A+B) C. (C-E) E. K. K. C. K. C.	From tion - Granule Thermal Total Primes Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary	606,895  Converse of the conve	1,787,037  1,018,102 76 1,018,182 895,141 123,041 440,688 89 123,817 64,778 39,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003 336,785 1,274,851 276 534,413 18:,965 1:3,448	Manito  193,917 4 193,921 138,975 54,946  8,185 185,736 130,790 54,946  March 569,752 414,250 155,502 17,801	192, 192, 130, 62, 13, 178, 116, 62, 555, 383, 171,
M.  A.  B.  G. (A+B)  H. (C-E)  E.  G.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.	From tion - General le Thermal Total Primery Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primery Secondary  Consumption - Total Primery Secondary  Production - Total Primery Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primery Secondary	606,895  Conv.  Conv.  287  287  287  297,12  3,533  383,098  107  60,171  3,977  19,124  1,278,872  1,264,493  14,379  Cumulative  2,825,034  2,740,169  84,865  1,175,721  316  233,337  187,938	1,787,037  1,018,102 76 1,018,182 805,141 123,041 440,688 89 123,817 64,778 59,039 1,334,964 1,270,962 64,002  Totals - January 2,952,788 2,616,003 336,785 1,274,851 276 534,413 181,965	Manito  193,917 4 193,921 138,975 54,946  8,185 185,736 130,790 54,946  March 569,752 414,250 155,502 17,801	ba

Month of March, 1948 (Thousands of Kilowatt Hours)

		Scotia	New Brur	rewick	Quebec		
	1948	1947	1948	1947	1948	1947	
	32,440 26,338	32,921	17,989	42,809	2,087,978	2,275,636	A.
	58,778	15,674 48,595	22,557	12,487	826	709	В.
	58,778	48,595	40,546	55,296	2,088,804	2,276,345	C.
	_	-		54,158 998	1,991,238 97,566	1,774,790 501,555	D. E.
	-	-	481	164	252	206	F.
	-	-	145	117	375,394	427,040	G.
	outs.	-	1,475	3,872	55,378	55,236	H.
	_	_	1,475	3,508	55,378	55,236	I.
	58,778	48,595	39,407	51,471	7 650 004	-	J.
	58,778	48,595	39,407	50,837	1,658,284 1,560,718	1,794,275	K.
	_			634	97,566	1,292,720 501,555	L.
			Cumulative Tot	als - January			All 0
	167,439	151,992	106,217	149,346	6,136,638	6,486,933	N.
	167,439	151,992	106,217	148,055	5,725,385	5,060,107	0.
+	_		-	1,291	411,253	1,426,826	P.
		-	1,671	366	716	634	Q.
1		_	2,450	358 10,152	1,159,591	1,243,498	R.
	***		2,450		162,934	157,895	S.
	9/5	_	- 5 = 500	9,495 657	162,934	157,895	T.
	167,439	151,992	105,038	139,202	4,814,829	E 000 3 74	U.
	167,439	151,992	105,038	138,568	4,403,576	5,086,174 3,659,348	V.
İ	-	400	-	634	411,253	1,426,826	W.
							1
	Saskato	chewan	Albert	ta	British C	olumbia	
	40,984	40,190	35,316	27,704	267,095	242 000	
+	26,406	24,892	23,607	24,104	8,241	242,809 5,054	A. B.
+	67,390	65,082	58,923	51,808	275,336	247,863	C.
	67,390	65,082	58,923	51,808	275,105	247,667	D.
+	21	7.0	-		231	196	E.
	- 27	18	2,622	2,896 18	2,622	9,000	F.
	_		- Cold			2,896	G.
	MANAMA	_	-		(1) - 15,226 (1) - 15,226	28	H.
1		-	maps .	_	(1) - 10,220	28	I. J.
	67,411	65,100	61,524	54,686	287,940	244,939	K.
	67,411	65,100	61,524	54,686	287,709	244,743	L.
_	_	-	-	-	231	196	M.
_			Cumulative Tota	ls - January -	March		
	196,256	194,235	179,223	158,608	832,436	744,261	N.
	196,256	194,235	179,223	158,608	831,762	743,645	0.
+		-	non		674	616	P.
	66	54	6,279 66	8,283 54	6,279	8,283	Q. R.
	-	-		-	(1) - 35,194	94	S.
		-	-		(1) - 35,194	94	T.
+	-	_			(Mark)	_	U.
	196,322	194,289	185,436	166,837	861,351	735,884	V.
	196,322	194,289	185,436	166,837	860,677	735,268	W.
_		-	on on		674	616	X.
	(1) Net Export						

<sup>(1)</sup> Net Exports
Imports from U.S.A. to British Columbia were: March - 15,261,000 kw.hrs.

January - March - 35,310,000 " "

(Thousands of Kilowatt Hours)

10	DA	DH	CTI	ON
7	m	no	OTT	OTA

Month	1344	1348	1946	1947	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	3,753,916
February	3,298,017	3,124,235	3,183,011	3,589,361	3,499,238
March	3,515,052	3,586,511	3,537,104	3,956,905	3,764,129
April	3,277,198	3,534,157	3,506,258	3,727,377	
May	3,584,515	3,593,074	3,615,777	3,917,499	
June	3,325,525	3,407,170	3,415,306	3,756,104	
July	3,149,361	3,281,138	3,422,820	3,750,881	
August	3,274,631	3,257,613	3,439,934	. 3,641,476	
	3,234,778	3,079,310	3,265,860	3,589,497	
September	3,482,045	0,609,021	3,550,001	3,862,696	
Octoler	1	3,236,986	3,566,742	3,613,726	
November	3,439,651	3,288,710	3,672,116	3,729,731	
December	3,356,102	40,100,008	41,603,708	44,986,364	
Total 12 months	40,405,753	1),133,429	10,148,888	11,397,377	11,017,283
T		EXPORTS TO THE UI	1		136.292
January	209,289	165,136	198,522	168,163	136,292
relonary	181,767	152,659	178,661	151,786	122,485
March	198,574	215,791	219,275	183,125	140,019
A; ril	218,542	225,554	236,170	186,580	
M . ;	242,128	248,421	237,035	188,648	
June	228,676	253,872	229,685	192,227	
July	236,515	263,776	251,522	217,171	
August	238,680	229,746	232,402	198,014	
September	218,885	215,831	199,879	155,703	
October	223,253	227,379	184,891	147,164	
November	188,318	224,994	144,991	137,629	
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
n 3 11	589,630	533,586	596,458	503,074	398,796
		ONSUMPTION OF PRI			
	(Product	ion less Exports	and Secondary Pov	ver)	
(mmr)	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
lourday	2,990,155	2,465,196	2,358,410	2,871,102	3,177,434
Wareh	3,172,170	2,752,300	2,589,755	3,144,747	3,472,249
April	2,909,770	2,634,367	2,534,807	3,001,561	
Mog	3,022,813	2,721,186	2,620,255	3,154,143	
Jimb			2,505,626	3,017,163	
	2,833,081	2,592,479			
July					
	2,786,025	2,525,588	2,501,860	3,048,202	
	2,786,025	2,525,588 2,526,026	2,501,860 2,546,416	3,048,202 3,060,1 <b>3</b> 4	
August	2,786,025 2,810,162 2,795,646	2,525,588 2,526,026 2,413,075	2,501,860 2,546,416 2,476,328	3,048,202 3,060,134 3,073,808	
August September	2,786,025 2,810,162 2,795,646 2,942,384	2,525,588 2,526,026 2,413,075 2,538,520	2,501,860 2,546,416 2,476,328 2,725,412	3,048,202 3,060,134 3,073,808 3,296,972	
August September October	2,786,025 2,810,162 2,795,646 2,942,384 2,860,119	2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	
September October November	2,786,025 2,810,162 2,795,646 2,942,384	2,525,588 2,526,026 2,413,075 2,538,520	2,501,860 2,546,416 2,476,328 2,725,412	3,048,202 3,060,134 3,073,808 3,296,972	

Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# Publish OF ONO IN DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION **OTTAWA**

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

# CENTRAL ELECTRIC STATIONS

20-4910

APRIL, 1948

	1		Proceeding.			
Month		Total Production		Consumption of Primary Power		
	1946	1947	1948	1946	1947	1948
			Daily Averages			
		(Thousan	nds of Kilowatt 1	Hours)		
nuary	110,606	124,229	121,094	82,266	99,724	109,586
bruary	113,679	128,192	120,663	84,229	102,539	109,567
ch	114,100	127,643	121,424	83,540	101,443	
il	116,875	124,246	124,438	84,494	100,052	112,008
7	116,638	126,371		84,524		110,813
ie	113,844	125,203		83,521	101,747	
y	110,414	120,996			100,572	
gust	110,966	117,467		80,705	98,329	
tember	108,862	119,650		82,142	98,714	
ober	114,516			82,544	102,460	
amber		124,603		87,917	106,354	
	118,891	120,458		92,571	107,579	
ember.	118,455	120,314		92,807	109,319	

INDEX	NUMBERS
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(Average 1935 - 1939 = 100)							
mary	151.8	170.5	166.2	169.1	200.2	220.0	
bruary	152.9	172.5	162.3	173.2	205.5	219.6	
rch	155.6	174.1	165.6	174.7	206.3	228.3	
ril	164.2	174.5	174,8	179.1	207.4	229,7	
y	166.5	180.3		1.81.1	213.1	220,7	
1e	164.5	180.9		178.7	210.3		
ra.	168.2	184.4		179.5	213.0		
nust	164.3	173.9		177.6	209.3		
tember	155.2	170.6		171.8	209.0		
ober	155.3	169.0		176.3	209.1		
ember	154.0	156.0		182.8	208.1		
ember	158.3	160.8		188.6	217.3		

#### CENTRAL FLECTRIC STATIONS Month of April, 1948

Total

Prince Edward Island

			1948	1947	1948	1947
A.	Production - Hydraul		3,635,175	3,653,093	18	12
B.	Thermal	L	97,962	74,284	1,307	1,180
C. (A+B)	Total		3,733,137	3,727,377	1,325	1,192
D. (C - E)	Primary Seconda		3,431,725 301,412	3,119,657	1,325	1,192
F.	Receipts from other	Provinces	-	-		_
	Deliveries to "Exports to U.S.A	Total	757 770	3.00 500	-	
	Exports to U.D.A.	Primary	153,738	186,580		-
I. J.		Secondary	i07,332 46,406	118,096 68,484		
	Consumption -	Total	3,579,399	3,540,797	1,325	1,192
L. (K-M)		Primary	3,324,393	3,001,561	1,325	1,192
M.		Secondary	255,006	539,236	-	
			Cumulative	Totals - January	- April, 1948	
N.	Production -	Total.	14,750,419	15,124,754	5,613	4,798
0.		Primary	13,796,714	12,579,892	5,613	4,798
P.	Receipts from other	Secondary	953,705	2,544,862	-	gado
Q. R.	Deliveries to	n	-	_	_	-
S.	Exports to U.S.A	Total	517,265	689,654		-
T.		Primary	425,460	471,065	-	-
U.	The second of th	Secondary	91,805	218,589		-
$\nabla$ .	Consumption -	Total	14,233,154	14,435,100	5,613	4,798
W. X.		Primary Secondary	13,371,254	12,108,827 2,326,273	5,613	4,798
		per palmone de deman y palledational francé de destination des destination de la company de la compa				
			Ont	ario	Mani	toba
A .	Production - Hydrau Therma		1,044,155	968,111	180,983	181,201
B. C. (A+B)	Total	T	996	341	180,985	181,203
D. (C-E)	Primar	S.F.	1,045,151	968,452		123,168
E. (C-E)	Second		940,687	822,878 145,574	131,137 49,848	58,035
F.	Receipts from other	Provinces	424,937	436,625	000	-
G.	Deliveries to "	n	103	89	10,492	14,429
H. (I+J)	Exports to U.S.A		108,063	130,201	-	168
I. J.		Primary Secondary	61,925 46,138	62,227 67,974	-	168
	Consumption -	Total				166,606
100 (0.7-0.71)			1.361.922	1.274.787	170,493	
L. (K-m)	•	Primary	1,361,922	1,274,787	170,493 120,645	108,571
	•		1,361,922 1,303,596 58,326	1,274,787 1,197,187 77,600	170,493 120,645 49,848	
L. (K-m)		Primary	1,303,596	1,197,187	120,645 49,848	108,571
L. (K-m)		Primary	1,303,596	1,197,187	120,645 49,848	108,571
L. (K-m) M. O.		Primary Secondary Total Primary	1,303,596 58,326 Cumulative	1,197,187 77,600 ·	120,645 49,848 y - April, 1948	108,571 58,035 736,811 507,152
L. (K-m) M. N. O. P.	Production -	Primary Secondary Total Primary Secondary	1,303,596 58,326 Cumulative 3,870,185 3,680,856 189,329	1,197,187 77,600 · Totals - January 3,921,240	120,645 49,848 7 - April, 1948 750,737	108,571 58,035 736,811 507,152 229,659
L. (K-m) M. O.		Primary Secondary Total Primary Secondary	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658	1,197,187 77,600 · Totals - January 3,921,240 3,438,881 482,359 1,711,476	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659
L. (K-m) M. O. P.	Production Receipts from other	Primary Secondary Total Primary Secondary Provinces	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658 419	1,197,187 77,600 · Totals - January 3,921,240 3,438,881 482,359 1,711,476 365	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659
L. (K-m) M. O. P. C. R.	Production Receipts from other Deliveries to "	Primary Secondary Total Primary Secondary Provinces	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658 419 341,400	1,197,187 77,600 · Totals - January 3,921,240 3,438,881 482,359 1,711,476 365 464,614	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659 46,148
N. O. P. C. R. S. T. U.	Production - Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary Total Primary Secondary Provinces	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658 419	1,197,187 77,600 · Totals - January 3,921,240 3,438,881 482,359 1,711,476 365	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659 46,148 688 688
N. O. P. C. R. S. T.	Production -  Receipts from other Deliveries to "  Exports to U.S.A	Primary Secondary  Total Primary Secondary Provinces Total Primary	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658 419 341,400 249,863	1,197,187 77,600  Totals - January  3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659 46,148 688 688
N. O. P. C. R. S. T. U.	Production - Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  Total Primary Secondary Provinces Total Primary Secondary	1,303,596 58,326  Cumulative  3,870,185 3,680,856 189,329 1,600,658 419 341,400 249,863 91,537	1,197,187 77,600  Totals - January 3,921,240 3,438,881 482,359 1,711,476 365 464,614 247,192 217,422	120,645 49,848 7 - April, 1948 750,737 545,387 205,350	108,571 58,035 736,811 507,152 229,659 46,148 688 688

#### CENTRAL ELECTRIC STATIONS Month of April, 1948

			1	nth of April, 1	948		
		Scotia		runswick	Q	uebec	The country flower of the control of the country flower of the cou
	1948	1947	1948	1947	1948	1947(x)	an and an and a Talengrapes who can come a tale.
	33,151 23,504	33,201 13,911	44,003 19,356	41,214 12,702	1,995,930	2,122,757	A.
	56,655	47,112	63,359	53,910	1,995,987	2,122.899	В.
	56,655	47,112	62,224	52,541	1,850,156	1,688,072	U.
	-	- And	1,135	1,375	145,831	434,827	E.
	-	-	587	542	237	194	
	-	-	134	105	415,032	422,738	F. G.
	-		4,518	3,855	53,429	52,323	H.
	-	-	4,250	3,345	53,429	52,323	I.
	-	-	268	510			
	56,655	47,112	59,294	50,498	1,527,763	1,648,032	K.
	56,655	47,112	58,427	49,633	1,381,932	1,213,205	100
		-	867	865	145,831	434,827	M
		t	Cumulative :	Cotals - January	- April, 1948	The same of the sa	- Lex-
	224,094	199,104	169,576	203,262	8,132,625	8,609,832	N.
	224,094	199,104	168,441	200,596	7,575,541	6,780,473	0.
	tito	day	1,135	2,666	557,084	1.829,359	8.
	-	-	2,258	908	953	828	Q.
	_	-	534	463	1,574,623	1,666,236	Ba
	-	_	6,968	14,007	216,363	210,218	S.
	_	_	6,700 268	12,840	216,363	210,218	T.
	224,094	199,104	164,332	1,167	C 740 F00	0.574.000	U.
	224,094	199,104	163,465	189,700	6,342,592	6,734,206	V.
	_	_	867	1,499	5,785,508 557,084	4,904,847 1,829,359	W.
					1 001,001	de 9 Okt 2 9 OOD	X.
	Saskat	tchewan	Alb	erta	British	Columbia	
	39,640	38,678	34,053	30,062	263,242	927 057	
	24,652	22,816	21,500	18,920	6,588	237,857	A. B.
	64,292	61,494	55,553	48,962	269,830	242,127	C.
	64,292	61,494	55,553	48,962	269,696	241,924	D.
-	400	V-10		_	1.34	1:03	E.
	16	15	3,406	2,352		dare	F
		-	16	1,5	3,406	2,352	G.
		-	Adje		- 12,272	33	H.
	_		-	nue nue	- 12,272	33	I.
	64,308	61,509	50 047	F1 770	000 000	650 510	J.
	64,308	61,509	58,943 <b>58,</b> 943	51,319	278,696	239,742	K.
		-	00,040	51,319	278,562	239,539	Le
			Cimil attire T	atala Januara	1	200	M.
1	260,548	255 700		otals - January -		Y	
	260,492	255,729 255,729	234,776 234,776	207,590	1,102,266	986,388	N.
	56	200,120	204,116	207,590	1,101,458	985,509	0.
	82	69	9,685	10,635	-	019	P. Q.
	_		82	69	9,685	10,635	R.
	-	-	-	_	(1) - 47,466	127	S.
	-	-	-	-	(1) - 47,466	127	T.
-	-	-		-	-	-	U.
	260,630	255,798	244,379	218,156	1,140,047	975,626	V.
	260,574	255,798	244,379	218,156	1,139,239	974,807	W.
1	56		_	-	808	819	X.

<sup>(</sup>x) Revised

(1) Net Exports
Imports from U.S.A. to British Columbia were: April - 12,313,900 kw.hrs.

January - April - 47,624,900 " "

# (Thousands of Kilowatt Hours)

Month	1044	2 1 0 2	1946	1947	1948
	3,528,858	3,422,683	3,428,773	3,851,111	3,753,916
January	3,298,017	3,124,235	3,183,011	3,589,361	3,499,238
February		3,586,511	3,537,104	3,956,905	3,764,129
March	3,515,052	3,534,157	3,506,258	3,727,377	3,733,137
April	3,277,198	3,593,074	3,615,777	3,917,499	
lay	3,584,515	3,407,170	3,415,306	3,756,104	
Tune	3,325,525		3,422,826	3,750,881	
July	3,149,361	3,281,138		3,641,476	
lugust	3,274,631	3,237,613	3,439,934	3,589,497	
September	3,234,778	3,079,310	3,265,860		
ctober	3,482,045	3,309,021	3,550,001	3,862,696	
loyember	3,439,651	3,236,986	3,566,742	3,613,726	
ecember	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608 13,667,586	41,603,708 13,655,146	44,986,364 15,124,754	14,750,420
		EXPORTS TO THE U	NITED STATES (Gro	ess)	
Taracce	209,289	165,136	198,522	168,163	136,292
January February	181,767	152,659	178,661	151,786	122,485
	198,574	215,791	219,275	183,125	140,019
larch		225,554	236,170	186,580	166,052
April	218,542	4		188,648	
May	242,128	248,421	237,035	192,227	
June	228,676	253,872	229,685	Control of the Contro	
July	236,515	263,776	251,522	217,171	
August	238,680	229,746	232,402	198,014	
September	218,885	215,831	199,879	155,703	
October	223,253	227,379	184,891	147,164	
November	188,318	224,994	144,991	137,629	
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
п 4 п	808,172	759,140	832,628	689,654	564,848
		ONSUMPTION OF PRI	A 1 C REAL OF THE PARTY OF THE	Concording gar	
	(Product	ion less Exports	and Secondary Po		
January	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
February	2,990,155	2,465,196	2,358,410	2,871,102	3,177,434
March	3,172,170	2,752,300	2,589,755	3,144,747	3,472,249
April	2,909,770	2,634,367	2,534,807	3,001,561	3,324,393
May	3,022,813	2,721,186	2,620,255	3,154,143	
June	2.833.081	2.592.479	2,505,626	3,017,163	
July	2,786,025	2,525,588	2,501,860	3,048,202	
Aurust	2,810,162	2,526,026	2,546,416	3,060,134	
September	2,795,646	2,413,075	2,476,328	5,073,808	
October	2,942,384	2,538,520	2,725,412	3,296,972	
November	2,860,119	2,444,050	2,777,126	3,227,370	
NOVELLINITE			1	,,,,,,,,	
			2.877.011	3.338.899	
Lecember lotal 12 months	2,723,478	2,497,558	2,877,011	37,375,518 12,108,827	

Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

#### Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

MAY, 1948

mai, 1348								
Т	otal Production		Consumption of Primary Power					
1946 1947 1948			1946	1947	1948			
		Daily Averages						
	(Thousar	nds of Kilowatt 1	Hours)					
110,606	124,229	121,094	82,266	99,724	109,586			
113,679	128,192	120,663	84,229	102,539	109,567			
114,100	127,643	121,424	83,540	101,443	112,008			
116,875	124,246	124,438	84,494	100,052	110,813			
116,638	126,371	131,519	84,524	101,747	111,582			
113,844	125,203		83,521	100,572				
110,414	120,996		80,705	98,329				
110,966	117,467		82,142	98.714				
108,862	119,650		82,544	102,460				
114,516	124,603		87,917	106,354				
118,891	120,458		92,571	107,579				
118,455	120,314		92,807	109,319				
	1 9 4 6  110,606 113,679 114,100 116,875 116,638 113,844 110,414 110,966 108,862 114,516 118,891	(Thousar 110,606 124,229 113,679 128,192 114,100 127,643 116,875 124,246 116,638 126,371 113,844 125,203 110,414 120,996 110,966 117,467 108,862 119,650 114,516 124,603 118,891 120,458	Total Production  1 9 4 6  Daily Averages (Thousands of Kilowatt :  110,606 124,229 121,094 113,679 128,192 120,663 114,100 127,643 121,424 116,875 124,246 124,438 116,638 126,371 131,519 113,844 125,203 110,414 120,996 110,966 117,467 108,862 119,650 114,516 124,603 118,891 120,458	Total Production Consump  1946 1947 1948 1946  Daily Averages (Thousands of Kilowatt Hours)  110,606 124,229 121,094 82,266 113,679 128,192 120,663 84,229 114,100 127,643 121,424 83,540  116,875 124,246 124,438 84,494 116,638 126,371 131,519 84,524 113,844 125,203 83,521  110,414 120,996 80,705 110,966 117,467 82,142 108,862 119,650 82,544 114,516 124,603 87,917 118,391 120,458 92,571	Total Production			

INDEX	NUM	BERS

		(Average	1935 - 1939 = 1	00)		
January	151.8	170.5	166.2	169.1	200.2	220.0
February	152.9	172.5	162.3	173.2	205.5	219.6
March	155.6	174.1	165.6	174.7	206.3	228.3
April	164.2	174.5	174.8	179.1	207.4	229.7
May	166.5	180.3	187.7	181.1	213.1	233.7
June	164.5	180.9		178.7	210.3	
July	168.2	184.4		179.5	213.0	
August	164.3	173.9		177.6	209.3	
September	155.2	170.6		171.8	209.0	
October	155.3	169.0		176.3	209.1	
Movember	154.0	156.0		182.8	208.1	
December	158.3	160.8		188.6	217.3	

			Tot	a 1	Prince Edward Island		
			1 9 4 8	1947 <sup>X</sup>	1948	194	
A. 3.	Production - Hydraulic Thermal		<b>3,981,232</b> 95,866	3,842,519 74,980	20 1,320	1,	
C. (A+B)	Total		4.077.098	3,917,499	1,340	1	
C. (C - E)	Primar Seconda		3,580,951 496,147	3,274,920 642,579	1,340	1	
7.	Receipts from other Deliveries to "	Provinces	ento	440	Time Page		
I. (I+J)	Exports to U.S.A	Total	184,781	188,648	-		
T.		Primary Secondary	121,924 62,857	120,777 67,871	-		
(C+F-G-H) (K-M)	Consumption -	Total Primary Secondary	3,892,317 3,459,027 433,290	3,728,851 3,154,145 574,708	1,340 1,340	1	
			Cumulative	Totals - January	/ - May		
	Production -	Total Primary Secondary	18,827,518 17,377,610 1,449,908	19,042,253 15,854,812 3,187,441	6,953 6,953	5	
2	Receipts from other Deliveries to	Provinces	400	_	Asso Special		
(1)	Exports to U.S.A	Total Primary Secondary	702,046 547,384 154,662	878,302 591,842 286,460	View Guid Halls		
·	Consumption -	Total Primary Secondary	18,125,472 16,830,226 1,295,246	18,163,951 15,262,970 2,900,981	6,953 6,953 -	5	

			Onte	ario	Manitoba		
A. B.	Production - Hydrau Therma		1,077,192	1,018,001 640	173,941	173,83	
C. (A+B)	Total		1,078,509	1,018,641	173,944	173,84	
D. (C-E) E.	Primar Seconds		949,642 128,867	889,600 129,041	134,246 39,698	114,64 59,19	
F. G.	Receipts from other Deliveries to "	Provinces	441,079	440,348	13,634	14,55	
H. (I+J)	Exports to U.S.A	Total	126,417	130,089		16	
I. J.		Primary Secondary	63,904 62,513	62,594 67,495	-	16	
K. (C+F-G-H) L. (K-m) M.	Consumption -	Total Primary Secondary	1,393,061 1,326,707 66,354	1,328,810 1,267,264 61,546	160,310 120,612 39,698	159,12 99,92 59,19	
			Cumulative	Totals - January	- May		
N. O. P.	Production -	Total Primary Secondary	4,943,808 4,625,612 318,196	4,939,881 4,328,481 611,400	924,680 679,632 245,048	910,651 621,796 288,855	
Q. R.	Receipts from other Deliveries to	\$I	2,041,737	2,160,294 455	41,927	60,703	
S.	Exports to U.S.A	Total	467,817	594,703	-	853	
T. U.		Primary Secondary	313,767 154,050	309,786 284,917	-	857	
∇.	Consumption -	Total	6,517,199	6,505,017	882,753	849,09	
W. X.		Primary Secondary	6,353,053 164,146	6,178,534 326,433	637,705 245,048	560,241 288,85	

## CENTRAL ELECTRIC STATIONS Month of May, 1948

Nova	Scotia	New Br	unswick	(Da	repec	
1948	1947	1948	1947	1948		
30,469	33,652	41,576	36,071	2,321,893	1 9 4 7 <sup>x</sup> 2,273,292	Α.
24,767 55,236	14,462 48,094	18,257	11,680	18	_	В.
55,236	48,094	59,833 58,683	47,751	2,321,911	2,273,292	C.
-		1,150	47,275	1,995,689	1,819,641	D.
-		569	652	326,222	458,651	E.
		132	109	242 428,014	199 426,445	F. G.
	-	4,726	3,869	54,660	54,495	H.
-	-	4,383	3,493	54,660	54,495	I.
-	-	343	376		_	J.
55,236	48,094	55,544	44,425	1,839,479	1,792,551	к.
55,236	48,094	54,737	44,325	1,513,257	1,338,900	L.
	_	807	100	326,222	453,651	ы.
		Cumulative To	tals - January	- May		
279,330	247,198	229,410	251,013	10,454,536	10,883,124	N.
279,330	247,198	227,125	247,871	9,571,230	8,600,114	1
-	math	2,285	3,142	883,306	2,283,010	0. P.
-	-	2,827	1,560	1,195	1,027	
***		666	572	2,002,637	2,101,151	Q. R.
-		11,694	17,876	271,023	264,713	S.
-	000	11,083	16,333	271,023	264,713	T.
070 770	-	611	1,543		and a	U.
279,330	247,198	219,877	234,125	8,182,071	8,518,287	V.
279,330	247,198	218,203	232,526	7,298,765	5,945,772	W.
	,	1,674	1,599	883,306	2,572,515	X.
Saskato						
5-5-5-6	chewan	Albe	rta	British	Columbia	
39,841					1	
	39,183 22,740	35,554 18,921	31,723	260,746	236,764	A. B.
39,841	39,183	35,554		260,746 7,661	236,764 5,781	B.
<b>39,841 23,602</b>	39,183 22,740	35,554 18,921	31,723 18,541	260,746	236,764 5,781 242,545	B.
39,841 23,602 65,443 65,443	39,183 22,740 61,923	35,554 18,921 54,475	31,723 18,541 50,264	260,746 7,661 268,407	236,764 5,781	B. C. D.
39,841 23,602 65,443	39,183 22,740 61,923	35,554 18,921 54,475 54,475 - 3,316	31,723 18,541 50,264	260,746 7,661 268,407 268,198	236,764 5,781 242,545 242,330	B. C. D. E.
39,841 23,602 65,443 65,443	39,183 22,740 61,923 61,923	35,554 18,921 54,475 54,475	31,723 18,541 50,264 50,264	260,746 7,661 268,407 268,198 209 - 3,316	236,764 5,781 242,545 242,330	B. C. D.
39,841 23,602 65,443 65,443	39,183 22,740 61,923 61,923	35,554 18,921 54,475 54,475 - 3,316	31,723 18,541 50,264 50,264 - 2,421	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024	236,764 5,781 242,545 242,330 215	B. C. D. E. F.
39,841 25,602 65,443 65,443	39,183 22,740 61,923 61,923	35,554 18,921 54,475 54,475 - 3,316	31,723 18,541 50,264 50,264 - 2,421	260,746 7,661 268,407 268,198 209 - 3,316	236,764 5,781 242,545 242,330 215 - 2,421	B. C. D. E. F.
39,841 23,602 63,443 65,443 - 19	39,183 22,740 61,923 61,923 - 15	35,554 18,921 54,475 54,475 - 3,316 19	31,723 18,541 50,264 50,264 - 2,421 15	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024	236,764 5,781 242,545 242,330 215 	B. C. D. E. F. G. H.
39,841 23,602 65,443 65,443 - 19 - 63,462	39,183 22,740 61,923 61,923 - 15 - 61,938	35,554 18,921 54,475 54,475 - 3,316 19 - - 57,772	31,723 18,541 50,264 50,264 - 2,421 15	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 - 266,115	236,764 5,781 242,545 242,330 215 2,421 32 32 32	B. C. D. E. F. G. H. I.
39,841 23,602 63,443 65,443 - 19	39,183 22,740 61,923 61,923 - 15	35,554 18,921 54,475 54,475 - 3,316 19	31,723 18,541 50,264 50,264 - 2,421 15	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906	236,764 5,781 242,545 242,330 215 2,421 32 32 32 240,092 239,877	B. C. D. E. F. G. H. I. J. K. L.
39,841 23,602 65,443 65,443 - 19 - 63,462	39,183 22,740 61,923 61,923 - 15 - 61,938	35,554 18,921 54,475 54,475 - 3,316 19 - - 57,772 57,772	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209	236,764 5,781 242,545 242,330 215 2,421 32 32 32	B. C. D. E. F. G. H. I. J. K.
39,841 23,602 65,443 65,443 - 19 - 63,462 63,462	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209	236,764 5,781 242,545 242,330 215 - 2,421 32 32 32 240,092 239,877 215	B. C. D. E. F. G. H. I. J. K. L. M.
39,841 23,602 63,443 65,443 - 19 - 63,462 63,462 - 323,991	39,183 22,740 61,923 61,923 - 15 - 61,938 61,938	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January -	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209	236,764 5,781 242,545 242,330 215 - 2,421 32 32 32 240,092 239,877 215	B. C. D. E. F. G. H. I. J. K. L. M.
39,841 23,602 63,443 65,443 - - - - - - 63,462 63,462 - - 323,991 323,935	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 	236,764 5,781 242,545 242,330 215 - 2,421 32 32 32 240,092 239,877 215	B. C. D. E. F. G. H. I. J. K. L. M. O.
39,841 23,602 63,443 65,443 - - - - - 63,462 63,462 - - 323,991 323,935 56	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 (1) - 1,024 266,115 265,906 209 - May 1,370,675 1,369,656 1,017	236,764 5,781 242,545 242,330 215 - 2,421 32 32 32 240,092 239,877 215	B. C. D. E. F. G. H. I. J. K. L. M. O. P.
39,841 23,602 63,443 65,443 - - - - - - 63,462 63,462 - - 323,991 323,935	39,183 22,740 61,923 61,923 - 15 - 61,938 61,938	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January -	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 (1) - 1,024 266,115 265,906 209 May 1,370,673 1,369,656 1,017	236,764 5,781 242,545 242,330 215 - 2,421 32 32 32 240,092 239,877 215 1,228,933 1,227,899 1,034	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q.
39,841 23,602 63,443 65,443 - - - - - 63,462 63,462 - - 323,991 323,935 56	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854 257,854	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209 May 1,370,673 1,369,656 1,017	236,764 5,781 242,545 242,330 215 2,421 32 32 240,092 239,877 215 1,228,933 1,227,899 1,034	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
39,841 23,602 63,443 65,443 - - - - - 63,462 63,462 - - 323,991 323,935 56	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854 257,854	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209 - May 1,370,675 1,369,656 1,017 - 13,001 (1) - 48,490	236,764 5,781 242,545 242,330 215 	B. C. D. E. F. G. H. I. J. N. C. P. Q. R. S.
39,841 23,602 63,443 65,443 	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854 257,854	260,746 7,661 268,407 268,198 209 3,316 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209 May 1,370,673 1,369,656 1,017	236,764 5,781 242,545 242,330 215 2,421 32 32 240,092 239,877 215 1,228,933 1,227,899 1,034	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
39,841 23,602 63,443 65,443 - 19 - 63,462 63,462 63,462 - 323,935 56 101 - 324,092	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854 257,854	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 (1) - 1,024 - 266,115 265,906 209 - May 1,370,675 1,369,656 1,017 - 13,001 (1) - 48,490	236,764 5,781 242,545 242,330 215 	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.
39,841 23,602 65,443 65,443 - 19 - 63,462 63,462 63,462 - 323,991 323,935 56 101 - 324,092 324,036	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 - 57,772 57,772 57,772 - Cumulative To 289,251 289,251 - 13,001 101	31,723 18,541 50,264 50,264 - 2,421 15 - 52,670 52,670 - tals - January - 257,854 257,854 - 13,056 84	260,746 7,661 268,407 268,198 209 	236,764 5,781 242,545 242,330 215 - 2,421 32 32 240,092 239,877 215 1,228,933 1,227,899 1,034 - 13,056 159 159	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T.
39,841 23,602 63,443 65,443 - 19 - 63,462 63,462 63,462 - 323,935 56 101 - 324,092	39,183 22,740 61,923 61,923 	35,554 18,921 54,475 54,475 - 3,316 19 57,772 57,772 57,772 - Cumulative To 289,251 289,251 - 13,001 101 - 302,151	31,723 18,541 50,264 50,264 50,264 - 2,421 15 - 52,670 52,670 tals - January - 257,854 257,854 - 13,056 84	260,746 7,661 268,407 268,198 209 - 3,316 (1) - 1,024 (1) - 1,024 (1) - 1,024 266,115 265,906 209 - May 1,370,675 1,369,656 1,017 - 13,001 (1) - 48,490 (1) - 48,490 - 1,406,162	236,764 5,781 242,545 242,330 215 2,421 32 32 240,092 239,877 215 1,228,933 1,227,899 1,034 	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. T. U. V.

<sup>-</sup> Revised

# (Thousands of Kilowatt Hours)

Month	1 3 4 4	1 3 4 5	1 9 4 6	1947	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	3,753,916
February	3,298,017	3,124,235	3,183,011	3,589,361	3,499,238
March	3,515,052	3,586,511	3,537,104	3,956,905	3,764,129
A: ril	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
Vav	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
June	3,325,525	3,407,170	3,415,306	3,756,104	
July	3,149,361	3,281,138	3,422,826	3,750,881	
August	3,274,631	3,237,613	3,439,934	3,641,476	
September	3,234,778	3,079,310	3,265,860	3,589,497	
October	3,482,045	3,309,021	3,550,001	3,862,696	
Vovember	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41,603,708	44,986,364	
n 5 m	17,203,640	17,260,660	17,270,923	19,042,253	18,827,518
Towns		EXPORTS TO THE UI		oss)	136,292
January	209,289	165,136	198,522	168,163	136,292
February	181,767	152,659	178,661		
March	198,574	215,791	219,275	183,125	140,019
A; rll	218,542	225,554	236,170	186,580	166,052
1.	242,128	248,421	237,035	188,648	185,842
Ture.	228,676	253,872	229,685	192,227	
July	236,515	263,776	251,522	217,171	
August	238,680	229,746	232,402	198,014	
September	218,885	215,831	199,879	155,703	
October	223,253	227,379	184,891	147,164	
November	188,318	224,994	144,991	137,629	
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
n 5 n	1,050,300	1,007,561	1,069,663	878,302	750,690
		ONSUMPTION OF PRIN		wer)	
January	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
February	2,990,155	2,465,196	2,358,410	2,871,102	3,177,434
March	3,172,170	2,752,300	2,589,755	3,144,747	3,472,249
l;ril	2,909,770	2,634,367	2,534,807	3,001,561	3,324,393
ie 5	3,022,813	2,721,186	2,620,255	3,154,143	3,459,027
T.J.	2,833,081	2,592,479	2,505,626	3,017,163	
July	2,786,025	2,525,588	2,501,860	3,048,202	
August	2,810,162	2,526,026	2,546,416	3,060,134	
September	2,795,646	2,413,075	2,476,328	3,073,808	
October	2,942,384	2,538,520	2,725,412	3,296,972	
November	2,860,119	2,444,050	2,777,126	3,227,370	
December	2,723,478	2,497,558	2,877,011	3,388,899	
Total 12 months	35,054,335	30,823,539	31,063,240	37,375,518	
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TRANSP & PUB-UTIL FILE .E.

Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

## CENTRAL ELECTRIC STATIONS

20-4910

June, 1948

			June, 1948			
Month		Total Production	0	Consump	tion of Primary	Power
	1946	1947	1948	1946	1947	1948
			Daily Averages			
		(Thousa	ands of Kilowatt	Hours)		
January	110,606	124,229	121,094	82,266	99.724	109,586
Pebruary	113,679	128,192	120,663	84,229	102,539	109,567
larch	114,100	127,643	121,424	83,540	101,443	
April	116,875	124,246	124,438	84,494	100,052	112,008
lay	116,638	126,371	131,519	84,524	101,747	110,813
une	113,844	125,203	124,134	83,521	100,572	111,582
uly	110,414	120,996		80,705	98,329	111,245
ugust	110,966	117,467		82,142		
eptember	108,862	119,650		82,544	98,714	
ctober	114,516	124,603		87,917	102,460	Andrew Control of the
ovember	118,891	120,458		92,571	106,354	
ecember	118,455	120,314		92,807	107,579	

#### INDEX NUMBERS

	3	(Average	1935 - 1939 = 10	00)		
January	151.8	170.5	166.2	169.1	200.2	220.0
ebruary	152.9	172.5	162.3	173.2	205.5	219.6
arch	155.6	174.1	165.6	1.74.7	206.8	228.3
pril	164.2	174.5	174.8	179.1	207,4	229.7
lay	166.5	180.3	187.7	181.1	213.1	233.7
une	164.5	180.9	179.4	178.7	210.3	
uly	168.2	184.4		179.5	213.0	232.6
ugust	164.3	173.9		177.6	209.3	
eptember	155.2	170.6		171.8	209.0	
ctober	155.3	169.0		176.3	209.1	
ovember	154.0	156.0		182.8	208.1	
cember	158.3	160.8		188.6	217.3	

3,631,919

Total 1948

1947

3,6**76,126** 79,978

Prince Edward Island

1947

1948

16

(Th 011 0011	a	77.17	mente	Harres

	Froquetion - Hydraulic	3,631,919	3,676,126 79,978	16 1,294	16
	Thetwal	3,724,019	3,756,104	1,310	1,154
. (A+B)	Total		3,134,862	1,310	1,154
. (C - E)	Primary Secondary	3,456,054 267,965	621,242	7,010	-
	Receipts from other Provinces Deliveries to	-	400		-
(I+J)	Exports to U.S.A Total	169,890	192, 227	-	-
	Primary	118,698	117,699	_	
•	Secondary	51,192	74,528	-	-
	Consumption - Total	3, 554, 129	3,563,877	1,310	1,154
, (K-M)	Primary	3, 337, 356	3,017,163	1,310	1,154
, (N-III)	Secondary	216,773	546,714	-	-
		Cumclative	Totals - January	- June	
	Production - Total	22, 552, 867	22,798,357	8,263	7,101
	Primary	20,834,994	18,989,674	8,263	7,101
•	Secondary	1,717,873	3,808,683	-	-
,	Receipts from other Provinces	-	-	-	
0	Deliveries to		574	_	-
	Exports to U.S.A Total (1	871,936	1,070,529	-	-
	Primary	666,082	709,541		-
	Secondary	205,854	360,988		
	Consumption - Total	21,680,931	21,727,828	8,263	7,101
	*		18,280,133	8,263	7,101
	Primar	20,168,912			
12	Primer, Secondar,	20,168,912	3, 447, 695	<b>—</b>	-
14		1,512,019	3, 447, 695	Mani	toba
i i	Secondar,	1,512,019 Onte	3,447,695		toba
1.	Production - Hydraulic	0nta	3, 447, 695 urio 967, 128	152,695	145,131
4. 3.	Production - Hydraulic Thermal	1,512,019 Onte	3,447,695 urio 967,128 615	152,695	145,131
1- 1. 3. (∧+Đ)	Production - Hydraulic Thermal Total	996,222 307 996,509	3,447,695 urio 967,128 615 967,743	152,695 3 152,698	145,131 2 145,133
A. 3. (A+B) 0. (C-E)	Production - Hydraulic Thermal Total Primary	1,512,019 Onte	3,447,695 urio 967,128 615 967,743 833,057	152,695	145,131 2 145,133 121,859
(A+B)	Production - Hydraulic Thermal Total Primary Secondary	996,222 307 996,509 912,217 84,312	3,447,695 urio 967,128 615 967,743 833,057 134,686	152,695 3 152,698 125,504	145,131 2 145,133
(A+B)	Production - Hydraulic Thermal Total Primary	996, 222 307 996, 529 912, 217	3,447,695 urio 967,128 615 967,743 833,057	152,695 3 152,698 125,504	145,131 2 145,133 121,859
(A+B)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces	996, 222 307 996, 529 912, 217 84, 312 440, 338	3,447,695  Prio  967,128 615 967,743 833,057 134,686 412,193	152,695 3 152,698 125,504 27,194	145,131 2 145,133 121,859 23,274
(A+B) (C-E) (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to	0nta 996,222 307 996,509 912,217 84,312 440,338 105 112,660 61,917	3,447,695  prio  967,128 615 967,743 833,057 134,686 412,193 84	152,695 3 152,698 125,504 27,194	145,131 2 145,133 121,859 23,274
(A+B) (C-E) (A-B)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268	152,695 3 152,698 125,504 27,194	145,131 2 145,133 121,859 23,274 - 13,583 161
(A+B) (C-E) (a)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary	0nta 996,222 307 996,509 912,217 84,312 440,338 105 112,660 61,917	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460	152,695 3 152,698 125,504 27,194	145,131 2 145,133 121,859 23,274 - 13,583 161
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	0nte 996,222 307 996,509 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706	152,695 3 152,698 125,504 27,194 	145,131 2 145,133 121,859 23,274 13,583 161 161 
(A+B) (C-E) (C+F-G-H)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary Consumption - Total	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124	152,695 3 152,698 125,504 27,194 	145,131 2 145,133 121,859 23,274 13,583 161 161
A.  A.  A.  A.  A.  A.  A.  A.  A.  A.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706	152,695 3 152,698 125,504 27,194 11,536 - 141,162 113,968 27,194	145,131 2 145,133 121,859 23,274 13,583 161 161 
A.  3.  (A+B)  (C-E)  6.  1. (I+J)  1.  (. (C+F-G-H)  1.  (. (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary	0nta 996,222 307 996,509 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569 Cumulative	3,447,695  Prio  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418	152,695 3 152,698 125,504 27,194 	145,131 2 145,133 121,859 23,274 13,583 161 161 161 131,389 108,115 23,274
A.  A.  A.  A.  A.  A.  A.  A.  C.  C.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569  Cumulative 5,946,553	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January	152,695 3 152,698 125,504 27,194 11,536 - 141,162 113,968 27,194	145,131 2 145,133 121,859 23,274 13,583 161 161 161 23,274 1,055,784
(A+B) (C-E) (C+F-G-H) (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total Primary Secondary Consumption - Total Primary Secondary	0nta 996,222 307 996,509 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569 Cumulative	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624	152,695 3 152,698 125,504 27,194 11,536 - 141,162 113,968 27,194 7 - June 1,077,378	145,131 2 145,133 121,859 23,274 13,583 161 161 161 131,389 108,115 23,274
(A+B) (C-E) (C-E) (C+F-G-H) (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Indiany Secondary  Receipts from other Provinces	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569  Cumulative  \$,946,553 :,544,045	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296	152,695 3 152,698 125,504 27,194 	145,131 2 145,133 121,859 23,274 13,583 161 161 131,389 108,115 23,274 1,055,784 743,655
(A+B) (C-E) (C+F-G-H) (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "	0nte 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569  Cumulative 5,946,553 1,544,045 402,508 2,482,065 634	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328	152,695 3 152,698 125,504 27,194 	145,131 2 145,133 121,859 23,274 13,583 161 161 131,389 108,115 23,274 1,055,784 743,655
(A+B) (C-E) (C+F-G-H) (K-m)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Indiany Secondary  Receipts from other Provinces	0nta 996,222 307 996,529 912,217 84,312 440,338 105 112,660 61,917 50,743 1,324,102 1,290,533 33,569  Cumulative 5,946,558 1,544,035 402,508 2,482,065	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328 2,572,427	152,695 3 152,698 125,504 27,194 11,536 	145,131 2 145,133 121,859 23,274 13,583 161 161 161 23,274 1,055,784 743,655 312,129
(A+B) (C-E) (C-E) (C+F-G-H) (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary	0nta 996, 222 307 996, 529 912, 217 84, 312 440, 338 105 112, 660 61, 917 50, 743 1, 324, 102 1, 290, 533 33, 569  Cumulative 5, 946, 558 1, 544, 035 402, 508 2, 482, 065 634 580, 477 375, 684	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328 2,572,427 539	152,695 3 152,698 125,504 27,194 11,536 	145, 131 2 145, 133 121, 859 23, 274 13, 583 161 161  131, 389 108, 115 23, 274 1,055, 784 743, 655 312, 129
(A+B) (C-E)	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary	0nta 996, 222 307 996, 529 912, 217 84, 312 440, 338 105 112, 660 61, 917 50, 743 1, 324, 102 1, 290, 533 33, 569  Cumulative \$, 946, 558 5, 544, 645 402, 508 2, 482, 065 634 580, 477	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328 2,572,487 539 731,431	152,695 3 152,698 125,504 27,194 11,536 	145,131 2 145,133 121,859 23,274 13,583 161 161  131,389 108,115 23,274 1,055,784 743,655 312,129  74,286 1,012
A.  3.  (A+B)  3.  (A+B)  3.  (A+B)  4.  (C-E)  5.  6.  (C+F-G-H)  6.  (K-m)  7.  7.  7.  7.  7.  7.  7.  7.  7.  7	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total Primary	0nta 996, 222 307 996, 529 912, 217 84, 312 440, 338 105 112, 660 61, 917 50, 743 1, 324, 102 1, 290, 533 33, 569  Cumulative 5, 946, 558 1, 544, 035 402, 508 2, 482, 065 634 580, 477 375, 684	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328 2,572,427 539 731,431 372,246	152,695 3 152,698 125,504 27,194 11,536 	145,131 2 145,133 121,859 23,274 13,583 161 161  131,389 108,115 23,274 1,055,784 743,655 312,129  74,286 1,012 1,012
A.  A.  A.  A.  A.  A.  A.  A.  A.  A.	Production - Hydraulic Thermal Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary  Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to "  Exports to U.S.A Total Primary Secondary	0nta 996, 222 307 996, 529 912, 217 84, 312 440, 338 105 112, 660 61, 917 50, 743 1, 324, 102 1, 290, 533 33, 569  Cumulative  \$, 946, 558 . 544, 545 402, 508 2, 482, 065 634 580, 477 375, 684 204, 793	3,447,695  967,128 615 967,743 833,057 134,686 412,193 84 136,728 62,460 74,268 1,243,124 1,182,706 60,418  Totals - January 5,907,624 5,161,296 746,328 2,572,487 539 731,431 372,246 359,135	152,695 3 152,698 125,504 27,194 11,536 	145,131 2 145,133 121,859 23,274 13,583 161 161  131,389 108,115 23,274 1,055,784 743,655 312,129  74,286 1,012 1,012

Month of June, 1948

Nova S		New Brur	ıswick	Que	bec	TOTAL COMME
1948	1947	1948	1947	1948	1947	
36,164	30,368	43,186	41,683	2,099,976	2,197,767	1
20,023	17,573	20,562	10,550	12	17	A. B.
56,187	47, 941	63,748	52, 233	2,099,988	2,197,784	C.
56,187	47,941	62,893	50,582	1,944,584	1,736,344	D.
46	140	855	1,651	155,404	461,440	E.
***	619	639 143	733 111	. 248 429,441	195 319,343	F. G.
-	-	4,682	3,480	52,503	51,822	H.
-	mb	4,233	3,220	52,503	51,822	I.
	-	449	260	<b>45</b>		3.
56,187	47, 941	59, 562	49, 375	1,618,292	1,746,814	K.
56,187	47, 941	59,156	47,984	1,462,888	1,285,374	L.
	-	406	1,391	155,404	461,440	M.
		Cumulative Tot	als - January	- June		
335, 517	295,139	293,158	303,246	12, 554, 524	13,080,908	N.
335, 517	295,139	290,018	298,453	11,515,814	10, 336, 458	0.
-	- ma	3,140	4,793	1,038,710	2,744,450	P.
-	100	3,436	2,293	1,443	1,222	Q.
_	_	809	683	2,432,038	2,500,494	R.
	ede	16,377	21,356	323,526	316,535	S.
_	_	15,316	19,553	323, 526	316,535	T.
335,517	295, 139	279, 408	1,803	-		U.
335,517	295, 139		283,500	9,800,403	10,265,101	y.
-	230, 103	277,329 2,079	280,510 2,990	8,761,693 1,038,710	7,520,651	W.
				2,000,120	2,744,450	X.
Saskatc	hewan	Alber	ta	British Co	olumbia	
36,187	35,833	36,064	30,812	231,409	227,388	A.
24,102	21,835	18,000	17,590	7,797	10,658	В.
60, 289	57,668	54,064	48,403	239, 206	238,046	C.
60,289	57,668	54,064	48,402	239,006	237,855	D.
-	-	200		200	191	E.
19	14	3,198	2, 463	62.9	-	F.
-	_	19	14	3,198	2,463	G.
-	-	MAD	*972	45	36	3
-				1	20	H.
	-	40m)	m <sub>AD</sub>	45	36	H.
60 700	m	EN		45	36	
60,308	57, 682	57, 243	50,851			I.
60,308 60,308	57, 682 57, 682	57, 243 57, 243	50,851 50,851	235,963 235,763	36	I. J. K. L.
		57, 243	50,851	235,963 235,763 200	36 - 235, 547	I. J. K.
60,308	57, 682	57,243  Cumulative Total	50,851	235,963 235,763 200	235, 547 235, 356	I. J. K. L.
60, 308	57, 682 - 375, 320	57, 243 - Cumulative Total	50,851	235,963 235,763 200	235, 547 235, 356	I. J. K. L.
384, 280 384, 224	57, 682	57,243  Cumulative Total	50,851	45 235,963 235,763 200 - June 1,609,879 1,608,662	36 - 235, 547 235, 356 191	I. J. K. L.
38 <b>4</b> , 280 38 <b>4</b> , 224 56	57, 682 - 375, 320 375, 320	57, 243 	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June	235, 547 235, 356 191 1,466,979	I. J. K. L. M.
384, 280 384, 224	57, 682 - 375, 320 375, 320 - 98	57, 243  Cumulative Tota 343, 315 343, 315	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217	235, 547 235, 356 191 1, 466, 979 1, 465, 754 1, 225	I. J. K. L. M. O. P. Q.
384, 280 384, 224 56	57, 682 - 375, 320 375, 320	57, 243 	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217	235, 547 235, 356 191 1, 466, 979 1, 465, 754 1, 225	I. J. K. L. M. O. P. Q. R.
384, 280 384, 224 56 120	57, 682 - 375, 320 375, 320 - 98	57, 243  Cumulative Tota 343, 315 343, 315	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217 - 16,199 (1) 48,444	235,547 235,356 191 1,466,979 1,465,754 1,225 15,519	I. J. K. L. M. O. P. Q. R. S.
384, 280 384, 224 56	57, 682 - 375, 320 375, 320 - 98	57, 243  Cumulative Total  343, 315  343, 315  16, 199 120	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217	235, 547 235, 356 191 1, 466, 979 1, 465, 754 1, 225 - 15, 519 195 195	I. J. K. L. M. O. P. Q. R. S. T.
384, 280 384, 224 56 120	375, 320 375, 320 	57, 243  Cumulative Tota  343, 315  343, 315	50,851 - als - January - 306,256 306,256 - 15,519 98	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217 	235, 547 235, 356 191 1, 466, 979 1, 465, 754 1, 225 - 15, 519 195 195	N. O. P. Q. A. S. T. U.
384, 280 384, 224 56 120	57, 682 - 375, 320 375, 320 - 98	57, 243  Cumulative Total  343, 315  343, 315  16, 199 120	50,851 - als - January - 306,256 306,256	45 235,963 235,763 200 - June 1,609,879 1,608,662 1,217 - 16,199 (1) 48,444	235, 547 235, 356 191 1, 466, 979 1, 465, 754 1, 225 - 15, 519 195 195	I. J. K. L. M. O. P. Q. R. S. T.

#### (1) Net Exports.

Total imports from United States to B.C. were:

June: Nil kw. hrs. January-June: 48,685,000 " "

(Thousands of Kilowatt Hours)

		· · · · · · · · · · · · · · · · · · ·	T		1
Month	1040	1	1946	1947	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	3,753,916
February	3,298,017	3,124,235	3,183,011	3,589,361	3,499,238
March	3,515,052	3,586,511	3,537,104	3,956,905	3,764,129
April	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
May	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
June	3,325,525	3,407,170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	
August	3,274,631	3,237,613	3,439,934	3,641,476	
September	3,234,778	3,079,310	3,265,860	3,589,497	
October	3,482,045	3,309,021	3,550,001	3,862,696	
November	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41,603,708	44,986.364	
n 6 N	20, 529, 165	20,667,830	20,686,229	22,798,357	22, 551, 537
	ange beligne vite bekennen. I en versten, deben 16. FM 17. M MV 1860 Char 2000 Charles				
		EXPORTS TO THE UN	NITED STATES (Gr	oss)	
January	209,289	165,136	198,522	168,163	136,292
February	181,767	152,659	178,661	151,786	122,485
March	198,574	215,791	219,275	183,125	140,019
April.	218,542	225,554	236,170	186,580	166,052
May	242,128	248,421	237,035	188,648	185,842
July 1	228,676	253,872	229,685	192,227	169,890
July	236,515	263,776	251,522	217,171	200,000
August	238,680	229,746	232,402	198,014	
September	218,885	215,831	199,879	155,703	
October	223,253	227,379	184,891	147,164	
November	188,318	224,994	144,991	137,629	
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
и 6 и	1,278,976	1,261,440	1,299,348	1,070,529	920,580
· · · · · · · · · · · · · · · · · · ·		A Committee of the Comm			320,300
	CC	NSUMPTION OF PRIM	MARY POWER		
	THE SHARE IT WHEN THE PERSON ASSESSED.	on less Exports a	THE RESIDENCE OF THE PARTY OF T	wer)	
January	3,208,532	2,713,194	2,550,235	x 3,091,417	3,397,178
February	2,990,155	2,465,196	2,358,410	2,871,102	3,177,434
March	3,172,170	2,752,300	2,589,755	3,144,747	3,472,249
April		The same of the sa			3,324,393
	2,909,770	2,634.367	2.534.807	3.001.561	
May	2,909,770	2,634,367	2,534,807	3,001,561	
May	3,022,813	2,721,186	2,620,255	3,154,143	3,459,027
	3,022,813 2,833,081	2,721,186 2,592.479	2,620,255 2,505,626	3,154,143 3,017,163	
June	3,022,813 2,833,081 2,786,025	2,721,186 2,592,479 2,525,588	2,620,255 2,505,626 2,501,860	3,154,143 3,017,163 3,048,202	3,459,027
June July	3,022,813 2,833,081 2,786,025 :,.W,Inc	2,721,186 2,592,479 2,525,588 2,526,026	2,620,255 2,505,626 2,501,860 2,546,416	3,154,143 3,017,163 3,048,202 3,060,134	3,459,027
June July August	3,022,813 2,833,081 2,786,025 1,,111 2,795,646	2,721,186 2,592,479 2,525,588 2,526,026 2,413,075	2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	3,459,027
June July August September	3,022,813 2,833,081 2,786,025 :,,111 2,795,646 2,942,384	2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520	2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	3,459,027
June July August September October	3,022,813 2,833,081 2,786,025 :,410,111 2,795,646 2,942,384 2,860,119	2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	3,459,027
June July August September Uctober November	3,022,813 2,833,081 2,786,025 :,,111 2,795,646 2,942,384	2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520	2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	3,459,027

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57-001

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

# CENTRAL ELECTRIC STATIONS

20-4910

July, 1948

			July, 1948			
Month		Total Production		Consumption of Primary Power		
1946		1947	1948	1946	1947	1948
					and a comment of the	
			Daily Averages	**************************************		
		(Thousa	nds of Kilowatt	Hours)		
January	110,606	124,229	121,094	82,266	99,724	109,586
February	113,679	128,192	120,663	84,229	The state of the s	
March	114,100	127,643	121,424	83,540	102,539	109,567
April	116,875	124,246	124,438	84,494	101,443	112,008
May	116,638	126,371	131,519	84,524	100,052	110,813
June	113,844	125,203	124, 134		101,747	111,582
July	110,414	1.20,996		83,521	100,572	111,245
August	110,966	117,467	118,211	80,705	98,329	108,478
September	108,862	1		82,142	98,714	
October		119,650		82,544	102,460	
November	114,516	124,603		87,917	106,354	
	118,891	120,458		92,571	107,579	
December	118,455	120,314		92,807	109,319	

			INDEX NUMBERS			
		(Average	1935 - 1939 = 10	0)		
famuary	151.8	170.5	166.2	169.1	200.2	220.0
ebruary	152.9	172.5	162.3	173.2	205.5	219.6
arch	155.6	174.1	165.6	174.7	206.3	228.3
pril	164.2	174.5	174.8	179.1	207.4	229.7
ay	166.5	180.3	187.7	181.1	213.1	233.7
une	164.5	180.9	179.4	178.7	210.3	232.6
uly	168.2	184.4	180.1	179.5	213.0	235.0
ugust	164.3	173.9		177.6	209.3	200.0
eptember	155.2	170.6		171.8	209.0	
ctober	155.3	169.0		176.3	209.1	
)Vember	154.0	156.0		182.8	208.1	
cember	158.3	160.8		188.6	217.3	

# CENTRAL FLECTRIC STATIONS Month of July, 1948

			Tot	a 1	Prince Edwa	rd Island
			1118	1347	1948	1947
A. B.	Production - Hydrau Therma		3,569,911 94,643	3,663,935 86,946	10	16 1,127
C. (A+B)	Total		3,664,554	3,750,881	1,371	1,143
D. (C - E)	Primar	У	3,478,025	3,173,552	1,371	1,143
E.	Seconda		186,529	577,329	-	-
F. G.	Receipts from other Deliveries to "	Π	-	gato		
H. (I+J)	Exports to U.S.A	Total (1)	150,940	217,171	-	-
I.		Primary Secondary	115,159	125,350	-	-
J.	Concernation	Total.	35,781	91,821	1,371	1,143
K. (C+1-G-H) L. (K-M)	Consumption -	Primary	3,513,614	3,048,202	1,371	1,143
M. (n-m)		Secondary	150.748	485,508	2,012	29210
				Totals - January	- July	
N .	Production -	Total.	26,217,421	26,549,238	9,634	8,244
).	- 1 June 01011	Primary	24,313,074	22,163,226	9,634	8,244
0.		Secondary	1,904,347	4,386,012		
₹.	Receipts from other Deliveries to	Provinces	466	756	-	nes ear
3.	Exports to U.S.A	Total (1)	1,022,876	1,287,700	6000	-
r.		Primary	781,241	834,891	404	wa.
J.		Secondary	241,635	452,809		
7.	Consumption -	Total	25,194,545	25,261,538	9,634	8,244
V. K.		Primary Secondary	23,531,833	21,328,335	9,634	8,244
			Ont	erio	Manit	oba
	Production - Hydrau	lic	CCC 158	070 070	149 200	135,386
A. B.	Therma		959,455 454	970,239	142,390	
C. (A+B)	Total			851	5	
(0 0)	Primar		959,907	851 971.090	3 142.393	2
). (C-E)	a a allocat	У	939,907 389,578	851 971.090 818,534	3 142,393 118,317	135,389
Ε.	Second	ary		971,090	1.42,393	135,389
E .	Second Receipts from other	ary	369,578 70,854 408,655	971,090 818,534 152,556 429,938	142,393 118,317 24,076	135,389 117,572 17,817
E.	Second Receipts from other Deliveries to	Provinces	889,878 70,834 403,855 110	971,090 818,534 152,556 429,938 91	142,393 118,317 24,076	135,389 117,572 17,817
E. G. H. (I+J)	Second Receipts from other	Provinces Total	889,878 70,834 408,855 110 90,119	971,090 818,534 152,556 429,938 91 156,521	142,393 118,317 24,076	135,588 117,572 17,817 - 12,600
E. G. H. (I+J)	Second Receipts from other Deliveries to	Provinces	889,878 70,834 408,855 118 90,119 68,838	971,090 818,534 152,556 429,938 91 156,521 65,479	142,393 118,317 24,076	135,388 117,572 17,817 12,600
E. F. G. H. (I+J)	Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary	889,878 70,834 408,855 110 90,119	971,090 818,534 152,556 429,938 91 156,521	142,393 118,317 24,076 - 8,473	135,385 117,572 17,817 12,600 176 178
E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total Primary	369,878 70,534 403,855 112 90,119 68,836 35,781 1,266,529 1,231,976	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902	142,393 118,317 24,076 - 8,473 - - 133,920 109,844	135,585 117,575 17,817 12,600 176 178 122,611 104,794
E.  F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total	389,878 70,534 403,853 112 90,119 63,836 35,781 1,266,529	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416	142,393 118,317 24,076 - 8,473 - - 133,920	135,589 117,572 17,817 12,600 178 178 122,611 104,794
E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Receipts from other Deliveries to " Exports to U.S.A	Provinces Total Primary Secondary Total Primary	389,878 70,634 403,853 112 90,119 63,836 35,781 1,266,529 1,231,976 34,553	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902	142,393 118,317 24,076 - 8,473 - 133,920 109,844 24,076	135,589 117,572 17,817 12,600 178 178 122,611 104,794
E.  G.  H. (I+J)  I.  J.  K. (C+F-C-H)  L. (K-m)	Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —	Provinces Total Primary Secondary Total Primary	389,878 70,634 403,853 112 90,119 63,836 35,781 1,266,529 1,231,976 34,553	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January	142,393 118,317 24,076 - 8,473 - 153,920 109,844 24,076	135,589 117,572 17,817 12,600 178 178 178 122,611 104,794 17,817
E.  F. G. H. (I+J)  I. J. K. (C+F-G-H)  M. N.	Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —	Provinces  Total Primary Secondary  Total Primery Secondary  Total Primary	389,878 70,534 403,853 112 90,119 62,436 35,781 1,266,529 1,231,976 34,553 Cumulative	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514	142,393 118,317 24,076 - 8,473 - 133,920 109,844 24,076	135,589 117,572 17,817 12,600 178 178 178 122,611 104,794 17,817
E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-C-H)  L. (K-m)  M.	Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -	Total Primary Secondary Total Primary Secondary Total Primary Secondary	389,578 70,534 405,653 1112 90,119 63,336 35,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460	971,090 618,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January	142,393 118,317 24,076 - 8,473 - 133,920 109,844 24,076 7 - July 1,219,771	135,589 117,572 17,817 12,600 178 178 178 122,611 104,794 17,817
E.  F. G. H. (I+J)  I. J. K. (C+F-C-H)  L. (K-m)  N. O.	Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces	389,578 70,534 405,653 1112 30,119 63,836 35,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460 6,433,618	971,090 618,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January 6,878,714 5,980,072	142,393 118,317 24,076 - 8,473 - 133,920 109,844 24,076 7 - July 1,219,771 923,453	3 135,589 117,572 17,817 12,600 178 178 122,611 104,794 17,817
E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-C-H)  L. (K-m)  N.  O.  P.  Q.	Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Production -	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces	383,578 70,534 405,655 1111 30,119 63,336 35,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460 6,433,618 472,842 2,887,918	971,090 618,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January 6,878,714 5,980,072 898,642 3,002,434	142,393 118,317 24,076 8,473 - 133,920 109,844 24,076 7 - July 1,219,771 923,453 296,318	135,589 117,572 17,817 12,600 178 178 178 104,794 17,817 1,191,173 861,227 329,946
E.  F. G. H. (I+J)  I. J. K. (C+F-G-H)  L. (K-m)  N. O. P. Q. R. S. T.	Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary	389,578 70,534 405,653 4112 90,119 63,336 35,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460 6,433,618 472,842 2,887,918 746	971,090 618,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January 6,878,714 5,980,072 898,642 3,002,434 630	142,393 118,317 24,076 8,473 - 133,920 109,844 24,076 7 - July 1,219,771 923,453 296,318	135,589 117,572 17,817 12,600 178 178 122,611 104,794 17,817 1,191,173 861,227 329,946 86,886 1,190
E.  F. G. H. (I+J)  I. J. K. (C+F-G-H)  L. (K-m)  N. O. P. Q. R. S. T. U.	Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Production —  Receipts from other Deliveries to "  Exports to U.S.A. —	Provinces Total Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	383,578 70,534 105,655 1112 30,118 63,538 55,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460 6,433,618 472,842 2,887,918 746 679,596 439,022 240,574	971,090 818,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January 6,878,714 5,980,072 898,642 3,002,434 630 887,952 437,725 450,227	142,393 118,317 24,076 8,473 - 133,920 109,844 24,076 7 - July 1,219,771 923,453 296,318 - 61,936	135,589 117,572 17,817 12,600 178 178 122,611 104,794 17,817 1,191,173 861,227 529,946 86,886 1,190 1,190
	Second Receipts from other Deliveries to "  Exports to U.S.A. —  Consumption —  Production —  Receipts from other Deliveries to "  Exports to U.S.A. —	Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary	383,578 70,534 405,655 415 30,119 63,336 35,781 1,266,529 1,231,976 34,553 Cumulative 6,906,460 6,433,618 472,842 2,887,918 746 679,596 439,022	971,090 618,534 152,556 429,938 91 156,521 65,479 91,042 1,244,416 1,182,902 61,514 Totals - January 6,878,714 5,980,072 898,642 3,002,434 630 887,952 437,725	142,393 118,317 24,076 8,473 - 133,920 109,844 24,076 7 - July 1,219,771 923,453 296,318	3 135,389 117,572 17,817 12,600 178 178 122,611 104,794 17,817

# CENTRAL ELECTRIC STATIONS Month of July, 1948

1947

42,175

Quebec

1947

1948

New Brunswick

1948

39,085

Nova Scotia

1947

30,639

1948

30,736

22,338	19,938	20,548	42,175 12,731	2,066,877	2,188,723	A
53,074	50,577	59,633	54,904	2,066,943	12	B
53.074	50,577	59,312	53,425		2,188,735	C
400	1929	321	1,479	1,975,345	1,783,448	D
_	-	626	696	91,598	405,287	
dire	CIP CIP	170	138	398,006	229	F
109	esp.	2,770	4,713	55,452	418,036	
ece	-	2,770	3,934		55,709	Н
-	-	r5a	779	55,452	55,709	I
53,074	50,577	57,319	50,751	1,613,767	1,715,219	K
53,074	50,577	56,998	50,051	1,522,169		
-	465	321	700	91,598	1,309,932	L
	·	Cumulative Tot	tals - January .		the second secon	
388,591	345,716	352,791	358,150	14,621,467	35 000 048	1
388,591	345,716	349,329	351,878		15,269,643	N
-	-	3,462	6,272	13,491,159	12,119,906	0
ate					3,149,737	P
493	esi	4,062 979	2,991	1,725 2,830,044	1,451	3
mu	100	19,147	26,069	378,978	1	R
130	999	18,086	23,487	378,978	372,244	S
elib	-80	1,061	2,582	010,010	372,244	T
388,591	345,716	336,727	334,251	11,414,170	17 000 711	V
388,591	345,716	334,326	330,561	10,283,862	11,980,311	1
oso	1000	2,401	3,690	1,130,308	8,830,574 3,149,737	W.
			y Color	292009000	3,143,737	
			A STATE OF THE STA		AND WAS COMPANY OF THE PARTY OF	1
Saskat	chewan	Alber	ta	British	Columbia	
36,517	35,164	40,039	31,746	254,804	229,849	
24,299	22,263	15,887	18,360	9,687	11.661	A. B.
60,816	57,427	55,926	50,106	264,491	241,510	Ca
60,816	57,427	55,926	50,106	264,291	241,320	1
404	ans	1999	00 9200	200	190	D.
21	21	2,820	2,435	GIO	and the second second	F.
<b>400</b>	483	21	21	2,820	0.175	C.
		Policies .		20000	2.455	-
900	480	Ship Ship	Philips		2,435	7.8
	4704	Gaser Good	509	(1) - 6,401	50	1
100	400 570 686	Clare Charles	**************************************			I.
60,837	57,448	600 600	935 453	(1) - 6,401 (1) - 6,401	50 50	I.
60,837 60,837	57,448 57,448	58,725	52,520	(1) - 6,401 (1) - 6,401 - 268,072	50 50 289,025	I. J. K.
		600 600	935 453	(1) - 6,401 (1) - 6,401 	50 50 289,025 238,835	I. J. K.
		58,725 58,725	52,520 52,520	(1) - 6,401 (1) - 6,401 	50 50 289,025	I. J. K.
60,837	57,448	58,725 58,725 Cumulative Total	52,520 52,520 	(1) - 6,401 (1) - 6,401 	50 50 259,025 238,835 190	I. J. K. L. M.
60,837	452,747	58,725 58,725 58,725 Cumulative Tota 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 	239,025 238,835 190	I. J. K. L.
60,837	57,448	58,725 58,725 58,725 Cumulative Tota 399,241 399,241	52,520 52,520 	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953	239,025 238,835 190 1,708,489 1,707,074	I. J. K. L. M.
445,096	432,747 432,747	58,725 58,725 58,725 Cumulative Tota 399,241 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 	239,025 238,835 190 1,708,489 1,707,074 1,415	I. J. K. L. M. O. P.
60,837	452,747	58,725 58,725 58,725 Cumulative Tota 599,241 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417	239,025 238,835 190 1,708,489 1,707,074 1,415	I. J. K. L. M. O. P. Q.
445,096 445,096	432,747 432,747	58,725 58,725 58,725 Cumulative Tota 399,241 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,635 190 1,708,489 1,707,074 1,415	I. J. K. L. M. O. P. Q. R.
445,096 445,096	432,747 432,747	58,725 58,725 58,725 Cumulative Tota 599,241 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,635 190 1,708,489 1,707,074 1,415	I. J. K. L. M. O. P. Q. R. S.
445,096	432,747 432,747	58,725 58,725 58,725 Cumulative Tota 599,241 399,241	52,520 52,520 52,520 	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,635 190 1,708,489 1,707,074 1,415	I. J. K. L. M. O. P. Q. R. S. T.
445,096 445,096	57,448 432,747 432,747 ———————————————————————————————————	58,725 58,725 58,725 Cumulative Tota 399,241 399,241	52,520 52,520 52,520 als - January - 356,362 356,362 - 17,954 119	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,635 190 1,708,489 1,707,074 1,415 - 17,954 245 245	I. J. K. L. M. O. P. Q. R. T. U.
445,096 445,096 141 	57,448 432,747 432,747 119 - 432,866	58,725 58,725 58,725 Cumulative Tota 399,241 399,241 19,019 141	52,520 52,520 21s - January - 356,362 356,362 17,954 119	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,835 190 1,708,489 1,707,074 1,415 - 17,954 245 245	N. O. P. Q. R. J. V.
445,096 445,096	57,448 432,747 432,747 ———————————————————————————————————	58,725 58,725 58,725 Cumulative Tota 399,241 399,241	52,520 52,520 52,520 als - January - 356,362 356,362 - 17,954 119	(1) - 6,401 (1) - 6,401 268,072 267,872 200 July 1,874,370 1,872,953 1,417 	239,025 238,635 190 1,708,489 1,707,074 1,415 - 17,954 245 245	N. O. P. Q. R. S. T. U.

<sup>(1)</sup> Net Exports Total gross imports from the United States to British Columbia stations - July: 6,454,600 km.hrs.

January - July: 55,140,000 " "

(Thousands of Kilowatt Hours)

			ay a see to be the control of the Proposition of the Control of th		
Month	1544	1945	1946	1947	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	x 3,754,174
February	3,298,017	3,124,235	3,183,011	3,589,361	x 3,499,735
March	3,515,052	3,586,511	3,537,104	3,956,905	x 3,764,704
April	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
May	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
June	3,325,525	3,407.170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	3,664,554
August	3,274,631	3,237,613	3,439,934	3,641,476	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
September	3,234,778	3,079,310	3,265,860	3,589,497	
October	3,482,045	3,309,021	3,550,001	3,862,696	
November	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41,603,708	44,986,364	
и 7 и	25, 878, 526	25,748,968	24,109,055	26.549.238	26.217.431
		EXPORTS TO THE U	TTTT CTATE (C.	000)	
January	209,289	165,136	198,522	168,163	136,292
February	181,767	152,659	178,661	151,786	122,485
March	198,574	215,791	219,275	183,125	140,019
April	218,542	225,554	236,170	186,580	166,052
	242,128	248,421	237,035		
May June	228,676	253,872	229,685	188,648	185,842
July	236,515	263,776		192,227	169,890
August	238,680	229,746	251,522	217,171	157,395
September	218,885	215,831	232,402	198,014	
October	223,253	227,379	199,879	155,703	
November	188,318				
December	1	224,994	144,991	137,629	
Total 12 months	200,684	223,276	168,598	140,271	
rotal 12 months	2,585,311	2,040,455	2,481,631	2,066,481	3 000 000
	1,515,491	1,525,209	1,550,870	1,287,700	1,077,975
		ONSUMPTION OF PRIM	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	MO W )	
lener	3,208,532			1	7 707 470
COLORS A.	2,990,155	2,713,194 2,465,196	2,550,235	x 3,156,590	x 3,397,436
(inc	3,172,170	2,752,300	2,358,410	2,871,102	x 3,177,931
ers1	2,909,770		2,589,755	3,144,747	x 3,472,824
in a	1	2,634,367	2,534,807	3,001,561	3,324,393
	3,022,813	2,721,186	2,620,255	3,154,143	3,459,027
4.0	2 833,081	2,592,479	2,505,626	3,017,163	3, 337, 356
and the same of th	2,786,025	2,525,588	2,501,860	3,048,202	3,362,866
	2,810,162	2,526,026	2,546,416	3,060,134	
		0 43 7 4 7 7		7 077 000	
- N. N.	2,795,646	2,413,075	2,476,328	3,073,808	
Uctober	2,795,646	2,538,520	2,725,412	3,296,972	
Uctober November	2,795,646 2,942,384 2,860,119	2,538,520 2,444,050	2,725,412 2,777,126	3,296,972 3,227,370	
October November Fecember Total 12 months	2,795,646	2,538,520	2,725,412	3,296,972	

# Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION OTTAWA

Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

CENTRAL ELECTRIC STATIONS

20-4910

August, 1948

Month	1	otal Production		Consumption of Primary Power		
morrou.	1946	1947	1948	1946	1947	1948
		and the state of t	of Chance with C. Mr. ("Date: "Specify Sector Association for the Town of Million Sel-" Strictions,"	and with the state of which to perfect the state of the s	TOTAL COLDENS AND THE STATE OF	AND THE COLUMN SHIPPING CONCESSION AND COLUMN SHIPPING COLUMN SHI
		And in control of the	Daily Averages			
		(Thousar	ds of Kilowatt H	Hours)		
nuary	110,606	124,229	121,094	82,266	99.724	109,586
ruary	113,679	128,192	120,663	84,229	102,539	109,567
ch	114,100	127,643	121,424	83,540	1.01.443	112,008
il	116,875	124,246	124,438	84,494	100,052	110,813
	116,638	126,371	131,519	84,524	101,747	111,582
e	113,844	125,203	124, 134	83,521	100,572	111,245
Y	110,414	120,996	x 118,165	90,705	98,329	
ust	110,966	117,467	119,338	82,142	98,714	x 108,433
tember	108,862	119,650		82,544	102,460	110,132
ober	114,516	124,603		87,917	106,354	The state of the s
ember	118,891	120,458		92,571	107,579	
ember	118,455	120,314		92,807	109,319	

INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

		(Average	1935 - 1939 = 10	00)		
mary	151.8	170.5	166.2	169.1	200.2	220.0
bruary	152.9	172.5	162.3	173.2	205.5	219.6
rch	155.6	174.1	165.6	1.74.7	206.8	228.3
ril	164.2	174.5	174,9	179.1	207.4	229.7
7	166.5	180.3	187.7	181.1	213.1	233.7
16	164,5	180.9	179,4	178.7	210.3	232.6
.у	168.2	184.4	180.1	179.5	213.0	234.9
rust	164.3	173.9	176.7	177.6	209.3	233.5
tember	155.2	170.6		171.8	209.0	
ober	155.3	169.0		176.3	209.1	
ember	154.0	156.0		182.8	208.1	
ember	158.3	160.8		188.6	217.3	
		The same of the sa	The day of the state of the sta			

Total

Prince Edward Island

			1948	1947(X)	1948	1947
Å.	Production - Hydrau		3,600,806	3,549,447	8	12
9,	Therma	1	98,666	92,029	1,373	1,262
J. (A+D)	Total		3,639,472	3,641,476	1,391	
D, (G - E)	Primar Second		3,528,465	3,168,385 473,091	1,381	1,274
B.	Receipts from other		1 119001	110,001		-
	Deliveries to	u Liovinges		-	547	-
I. (I+J)	Exports to U.S.A	Total (1)	189,154	195,889	449	-
	ampor on our or	Primary (1)	110,550	106,531	4.0	
I. J.		Secondary	0.5,778	87,038		***
	Consumption -	Total	3,561,338	3,445,587	1,381	1,274
(K-M)		Primary	3,414,109	3,060,134	1,381	1,274
A.		Becondary	147,229	385,453	months on the contract of the	
	the species are from the bostocky directly by the second states.		Considerative	Totals - January	- August	
1	Production -	Total	29,915,447	30,190,714	11,015	9,518
V .	11 Julie bioli	Primary	27,840,038	25,331,611	11,015	9,518
) . P .		Sucondary	2,075,409	4,859,103		5,010
Q.	Receipts from other		_		The second secon	
R.	Deliveries to	15		NA.	ulitare	
S.	Exports to U.S.A	Total (1)	1,161,010	1,483,589	**da*	-
T o		Primary (1)	895,597	943,142	tur.	
U.		Secondary	265,413	540,447		_
V .	Consamption -	Total	28,754,437	28,707,125	11,015	9,518
W.		Primary	26,944,441	24,388,469	11,015	9,518
o X		Sacondary	1,809,996	4,318,656	quine	
A.,	Production - Hydrau	ilic	45,616	949,000	146,080	138,888
			Onte	rio	Mani	toba
A. s De	Therma		581	108	3	3
C. (A+B)	Total		940.127	949,108	146,083	138,891
D. (C-E)	Primar	У	067,039	808,483	123,837	116,002
E.	Second		59,098	140,625	22,246	22,889
F.	Receipts from other	Provinces	424,599	424,818	Lond .	
G.	Deliveries to "	H .	110	95	7,879	7,842
h, (1-J)	Exports to U.S.A		17,284	143,016	609	202
I,		Primary	U£,506	55,924		202
le Z lesteration	0	Secondary Total	L.,778	87,092	720.004	7.70 045
	Consumption -		1,283,402	1,230,815	138,204	130,847
l. (Κ.η) Μ.		Primary Secondary	1,248,082	1,177,282	115,958	107,958
	- N. H. W.				22,246	22,889
			Qualitivo	Totals - January	- August	
H.	Franctice .	Cotal	7,851,211	7,827,822	1,365,854	1,330,064
0.		Transy	7,319,271	6,788,555	1,047,290	977,229
F.		comdary	531,940	1,089,267	318,564	352,835
Q.	Receipts from other	Provinces	3,312,517	3,427,252	-	-
1	Deliveries to "	10	856	725	69,80.5	94,728
S.	Exports to U.S.A	- Total	196,880	1,030,968		1,392
T.		Primary	9 0,50E	493,649	600	1,392
		Secondary	204,882	537,319	450	-
U.					7 000 000	7 OTT OAA
V a	Consumption	- Total	10,395,992	10,223,381	1,296,039	1,233,944
V. W. X.	Consumption	- Total Primary Scondary	10,395,992 10,128,404 267,588	9,721,433	1,296,039	881,109 352,835

Month of August, 1948

Nova	Scotia	New Bru	mswick	On	ebec	
1948	1947	1948	1 1 9 4 7	1918		· · · · · · · · · · · · · · · · · · ·
28,093	25,525	43,426	43,678	2,094,841	1.947	1
24,390	22,910	20,536	13,457	95	2,068,350	A
52,483	48,435	63,962	57,135	2,094,056	19	E
52,483	48,435	63,779	56,089	the same of the sa	2,068,369	C
_	_	183	1,046	2,005,655	1,759,993	I
		751		89,231	308,376	E
		166	770	276	234	F
			139	417,471	41.7,746	G
wa		8,994	4,244	55,255	50,500	H
****	-	8,994	3,698	55,255	50,500	I
			54.6	cs	WAK.	J
52,483	48,435	55,553	53,522	1,622,486	1,600,357	K
52,483	48,435	55,370	53,022	1,533,205	1,291,981	1
4-0	· max	1.83	500	89,281	308,376	L
		Cumulative To	tals - January -	The second section of the second section of the second section of the second section s	- Annual Control of the Control of t	1 193
441,074	394,151	416,753	415,285	16,716,403	17,338,012	N
441,074	394,151	413,108	407,967	15,496,814	13,879,899	1
440	_	3,645	7,318	1,219,589	3,458,113	0
***	400	4,813	3,761	2,001		P
1949	4.09	1,145	960	3,247,515	1,685 3,336,285	Q
UNA		28,141	30,31,3	434,233	422,744	R
ese.	au.	27,080	27,185	434,233	422,744	S
***	dasp	1,061	3,128	_	100,122	T
						U
441.074	394.151	392,280	387 773	73 036 656	12 500 000	
441,074 441.074	394,151 394.151	<b>392,280</b>	387,773 383 583	13,036,656	13,580,668	1
441,074	394,151	589,696 2,584	383,583 4,190	11,817,067 1,219,589	10,122,555 3,458,113	W. X.
441,074 - Saskate	394,151 - Chewan	389,696 2,584 Albe	383,583 4,190 rta	11,817,067 1,219,589 British (	10,122,555 3,458,113	M
441,074 - Saskate 56,632	394,151	389,696 2,584 Albe:	383,583 4,190 rta 32,851	11,817,067 1,219,589 British (	10,122,555 3,458,113 Columbia	X
\$41,074 - Saskato \$6,632 24,603	394,151 - Chewan 36,011 23,020	389,696 2,584 Alber 42,147 16,906	383,583 4,190 rta 32,851 19,157	11,817,067 1,219,589 British ( 263,963 10,179	10,122,555 3,458,113 Columbia 255,132 12,093	W X
Saskato 56,632 24,603 61,235	394,151 - Chewan 36,011 23,020 59,031	Albe: 42,147 16,906 59,053	383,583 4,190 rta 32,851 19,157 52,008	11,817,067 1,219,589 British ( 263,963 10,179 274,142	10,122,555 3,458,113 Columbia 255,132 12,093 267,225	X A B
\$41,074 - Saskato \$6,632 24,603	394,151 - Chewan 36,011 23,020	389,696 2,584 Alber 42,147 16,906	383,583 4,190 rta 32,851 19,157	11,817,067 1,219,589 British ( 263,963 10,179 274,142 273,943	10,122,555 3,458,113 Columbia 255,132 12,093 267,225 267,070	A B.
Saskato 56,632 24,603 61,235 61,235	394,151 - Chewan 36,011 23,020 59,031	Alber 42,147 16,906 59,053	383,583 4,190 rta 32,851 19,157 52,008 52,008	11,817,067 1,219,589 British ( 263,963 10,179 274,142	10,122,555 3,458,113 Columbia 255,132 12,093 267,225	A B. C. D.
Saskato 56,632 24,603 61,235	394,151 - Chewan 36,011 23,020 59,031	Alber 42,147 16,906 59,053 59,053	383,583 4,190 rta 32,851 19,157 52,008	11,817,067 1,219,589 British ( 263,963 10,179 274,142 273,943 199	10,122,555 3,458,113 Columbia 255,132 12,093 267,225 267,070 155	A B C D.
Saskato 56,632 24,603 61,235 61,235	394,151 - Chewan 36,011 23,020 59,031	Alber 42,147 16,906 59,053	383,583 4,190 rta 32,851 19,157 52,008 52,008	11,817,067 1,219,589 British ( 263,963 10,179 274,142 273,943 199	10,122,555 3,458,113 Columbia 255,132 12,093 267,225 267,070	A B C C F.
Saskato 56,632 24,603 61,235 61,235	394,151 - Chewan 36,011 23,020 59,031	Alber 42,147 16,906 59,053 59,053	383,583 4,190 rta 32,851 19,157 52,008 52,008	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656 - 18,309	10,122,555 3,458,113 Columbia 255,132 12,093 267,225 267,070 155 - 2,338 - 2,073	A B C D F G
Saskato  56,632 24,603 61,235 61,235	394,151	Alber 42,147 16,906 59,053 59,053	383,583 4,190 rta 32,851 19,157 52,008 52,008	11,817,067 1,219,589 British ( 263,963 10,179 274,142 273,943 199	10,122,555 3,458,113 Columbia 255,132 12,093 267,225 267,070 155	A B C D D G G H
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Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258	394,151	Alber 42,147 16,906 59,053 59,053 - 2,656 23	383,583 4,190 rta  32,851 19,157 52,008 52,008 - 2,338 - 54,346	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656  - 18,399 - 13,399 - 284,885	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155 - 2,338 - 2,073 - 266,960	A B. C. D. F. G. H.,
Saskato  56,632 24,603 61,235 61,235 - 23	394,151 - 2hewan 36,011 23,020 59,031 59;031 - -	Alber 42,147 16,906 59,053 59,053 - 2,656 23	383,583 4,190 rta  32,851 19,157 52,008 52,008	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656  - 18,399 - 13,399 - 284,885 284,086	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805	AABCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258	394,151	Alber 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656 - 18,309 - 13,399 - 284,885 284,686 199	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155 - 2,338 - 2,073 - 266,960	A.B. C. D. F. G. H. I. J. K. L.
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258	394,151 2hewan 36,011 23,020 59,031 59,031 59,031 59,031	Alber 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686	383,583 4,190 rta  32,851 19,157 52,008 52,008 - 2,338 - 54,346	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656 - 18,309 - 13,399 - 284,885 284,686 199	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805	A.B. C. D. F. G. H. I. J. K. L.
Saskato  56,632 24,603 61,235 61,235 61,258 61,258 - 506,331	394,151	Alber 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 tels - Jenu-ry 408,370	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656 - 18,309 - 13,399 - 284,885 284,686 199	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805	M
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258	394,151 2hewan 36,011 23,020 59,031 59,031 59,031 59,031	Alber 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155 - 2,338 - 2,073 - 2,073 - 266,960 266,805 155	A B. C. D. E. F. G. H. I. J. K. M.
Saskato  56,632 24,603 61,235 61,235 61,258 61,258 - 506,331	394,151	Albert 42,147 16,906 -59,053 2,656 -23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 tels - Jenu-ry 408,370	11,817,067 1,219,589  - British ( 263,963 10,179 274,142 273,943 199  - 2,656 - 18,399 - 13,399 - 284,885 284,686 199  August 2,148,512	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805 155	A B B C C D D E F C G G H H I L L L M M M M M M M M M M M M M M M M
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275	394,151	Albert 42,147 16,906 -59,053 2,656 -23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 tels - Jenu-ry 408,370	11,817,067 1,219,589	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 2,073 - 266,960 266,805 155  1,975,714 1,974,144 1,570	AABBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275 56	394,151	Albert 42,147 16,906 -59,053 2,656 -23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 54,346 54,346	11,817,067 1,219,589	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,805 155	AABBCCCDDCGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275 56	394,151	Albert 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 54,346 54,346	11,817,067 1,219,589	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 2,073 - 266,960 266,805 155  1,975,714 1,974,144 1,570	AABBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275 56	394,151	Albert 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 54,346 54,346	11,817,067 1,219,589  - British ( 263,963 10,179 274,142 273,943 199  - 2,656 - 15,399 - 13,399 - 284,885 284,086 199  August 2,148,512 2,146,896 1,616 - 21,675	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805 155  1,975,714 1,974,144 1,570 - 20,292	AABBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275 56	394,151	Albert 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 54,346 54,346	11,817,067 1,219,589  - British ( 263,963 10,179 274,142 273,943 199  - 2,656 - 18,399 - 13,399 - 284,885 284,686 199  August 2,148,512 2,146,896 1,616 - 21,675 - 68,244	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805 155  1,975,714 1,974,144 1,570 - 20,292 - 1,826 (x)	AABBCCCDDCGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
Saskato  56,632 24,603 61,235 61,235 - 23 - 61,258 61,258 - 506,331 506,275 56	394,151 Chewan  36,011 23,020 59,031 59;031	Alber 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686 61,686 Cumulative Tot 458,294 458,294 21,675 164	383,583 4,190 rta  32,851 19,157 52,008 52,008	11,817,067 1,219,589  British ( 263,963 10,179 274,142 273,943 199  2,656 - 15,399 - 13,399 - 284,885 284,686 199  August 2,148,512 2,146,896 1,616  21,675 - 68,244 - 68,244	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,805 155  1,975,714 1,974,144 1,570 - 20,292 - 1,826 (x) - 1,826 (x)	M X X AABBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskato  56,632 24,603 61,235 61,235  61,258 61,258 61,258  506,331 506,275 56 164	394,151	Albert 42,147 16,906 59,053 59,053 2,656 23 61,686 61,686 Cumulative Total	383,583 4,190 rta  32,851 19,157 52,008 52,008 2,338 54,346 54,346 54,346 54,346 54,346	11,817,067 1,219,589  - British ( 263,963 10,179 274,142 273,943 199  - 2,656 - 18,399 - 13,399 - 284,885 284,686 199  August 2,148,512 2,146,896 1,616 - 21,675 - 68,244	10,122,555 3,458,113  Columbia  255,132 12,093 267,225 267,070 155  2,338 - 2,073 - 2,073 - 266,960 266,960 266,805 155  1,975,714 1,974,144 1,570 - 20,292 - 1,826 (x) - 1,826 (x)	AABBCCDDGEF.GG.H.I.J.

(1) Net Exports.

Total gross imports from the United States to British Columbia stations - 1948 1947

August - 13,461,000 2,125,000

(x) Revised.

January- August - 68,601,000 2,125,000

(Thousands of Kilowatt Hours)

		-			
Marcha	1 4 4 4	1 3 4 2	. 10 4 6	. 9 4 7	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	x 3,754,174
Yo Lemon:	3,298,017	3,124,235	3,183,011	3,589,361	x 5,498,735
One).	3,515,052	3,586,511	3,537,104	3,956,905	x 3,764,704
pril	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
lay	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
Tune	3,325,525	3,407,170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	x 3,663,108
August	3,274,631	3,237,613	3,439,934	3,641,476	3,699,472
September	3,234,778	3,079,310	3,265,860	3,589,497	
ctober	3,482,045	3,309,021	3,550,001	3,862,696	Ì
lovember	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	· ·
Total 12 months	40,465,755	40,100.608	41,603,708	44,986,364	
n 8 n	26,953,157	27,186,581	27,548,989	30,190,714	29,915,447
		EXPORTS TO THE U	NITED STATES (Gro	oss)	
Intalvic	209,289	165,136	198,522	168,163	136,292
(otrior)	1 14.,767	152,659	178,661	151,786	x 122,526
leş	, 198,574	215,791	219,275	183,125	140,019
WALL	218,542	225,554	236,170	186,580	166,052
	242,128	248,421	237,035	188,648	185,842
ime	228,676	253,872	229,685	192,227	169,890
idy	236,515	263,776	251,522	217,171	157,395
u .	238,680	229,746	232,402	198,014	151,595
ay tenter	218,885	215,831	199,879	155,703	
ctober	223,253	227,379	184,891	147,164	
lovember	188,318	224,994	144,991	137,629	
ecember	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	The same and administration of the administr
и 8 и	1,754,171	1,754,955	1,783,272	1,485,714	1,229,611
W 4 MMW 18 MM 18 M		ONSUMPTION OF PRI			1,700,000
	(Product	ion less Exports	and Secondary Por	The state of the s	
anuary.	3,208,532	2,713,194	2,550,235	x 3,156,590	x 3,397,436
artinishary.	2,990,155	2,465,196	2,358,410	2,871,102	x 3,177,931
MARK.	3,172,170	2,752,300	2,589,755	3,144,747	x 3,472,824
pril	2,909,770	2,634,367	2,534,807	3,001,561	3,324,393
D) E	3,022,813	2,721,186	2,620,255	3,154,145	3,459,027
	2,833,081	2,592,479	2,505,626	3,017,163	3.337.356
fuly	2,786,025	2,525,588	2,501,860	3,048,202	x 3,361,421
August	2,810,162	2,526,026	2,546,416	3,060,134	3,414,109
September	2,795,646	2,413,075	2,476,328	3,073,808	A A A A A A A A A A A A A A A A A A A
October	2,942,384	2,538,520	2,725,412	3,296,972	
Vovember	2,860,119	2,444,050	2,777,126	3,227,370	
December	2,723,478	2,497,558	2,877,011	3,388,899	
Total 12 months	35,054,335	30,823,539	31,063,240	37,375,518	

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DOMINION DOMINION

# DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES DIVISION **OTTAWA**

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation and Public Utilities Division, G.S.Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

September, 1948

Month	r	Total Production		Consumption of Primary Power					
14011 611	1946	1947	1948	1946	1947	1948			
		***************************************	Daily Averages						
		(Thousan	nds of Kilowatt	Hours)					
anuary	110,606	124,229	121,094	82,266	99,724	109,586			
ebruary	113,679	128,192	120,663	84,229	102,539	109,567			
arch	114,100	127,643	121,424	83,540	101,443	112,008			
pril	116,875	124,246	124,438	84,494	100,052	110,813			
ay	116,638	126,371	131,519	84,524	101,747	111,582			
une	113,844	125,203	124,134	83,521	100,572	111,245			
uly	110,414	120,996	118,165	80,705	98,329	108,433			
ugust	110,966	117,467	x 119,120	82,142	98,714	110,132			
eptember	108,862	119,650	120,141	82,544	102,460	112,305			
ctober	114,516	124,603		87,917	106,354	20010 9 0000			
ovember	118,891	120,458		92,571	107,579				
ecember	118,455	120,314		92,807	109,319				

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)								
anuary	151.8	170.5	166.2	169.1	200.2	220.0		
'ebruary	152.9	172.5	162.3	1.73.2	205.5	219.6		
erch	155.6	174.1	165.6	174.7	206.3	228.3		
pril	1.64.2	174.5	174.8	179.1	207.4	229.7		
ay	166.5	180.3	187.7	181.1	213.1	233.7		
une	164.5	180.9	179.4	178.7	210.3	232.6		
uly	168.2	184.4	180.1	179.5	213.0	234.9		
ugust	164.3	173.9	x 176.3	177.6	209.3	233.5		
eptember	155.2	170.6	171.2	171.8	209.0	229.1		
ctober	155.3	169.0		176.3	209.1			
vember	154.0	156.0		182.8	208.1			
cember	158.3	160.8		188.6	217.3			

Month of September, 1948 (Thousands of Kw.hrs.)

		1210	abanab or marrie			
			Tot	e l	Prince Edward Island	
			1948	1947	1948	1947
Α.	Production - Hydrau	lic	3,497,887	3,494,595	2	10
В.	Thermal		106,453	94,902	1,346	1,275
C. (A+B)	Total		3,604,218	3,589,497	1.348	1,285
D. (C - E)	Primar	y	3,478,160	3,188,810	1,348	1,285
E.	Second	ary	126,058	400,687		
F.	Receipts from other Deliveries to	Provinces	Alem	und NPA	-	660
H. (I+J)	Exports to U.S.A	Total (1)	123,652	152,864	-	_
[.		Primary (1)	109,014	115,002	MID	_
J.		Secondary	14,638	37,862	***	et <sub>n</sub>
K. (C+F-G-H)	Consumption -	Total	3,480,566	3,463,633	1,348	1,285
L. (K-M)	-	Primary	3,369,146	3,073,808	1,348	1,285
d.		Secondary	111,420	362,825	400	_
			Cumulative	Totals - January	- September	
٧.	Production -	Total	33,512,906	33,780,211	12,363	10,803
0.		Primary	31,311,439	28,520,421	12,363	10,803
20		Secondary	2,201,467	5,259,790	-	-
Q. R.	Receipts from other Deliveries to	Provinces		ene unit	-	
5.	Exports to U.S.A	Total (1)	1,277,903	1,636,453	-	_
r.		Primary (1)	997,852	1,058,144	-	
J.	graphy to be the control of the cont	Secondary	280,051	578,309	qua.	440
V .	Consumption -	Total	32,235,003	32,143,758	12,363	10,805
W «		Frimary	30,313,587	27,462,277	12,363	10,803
<u>.</u>		Secondary	1,921,416	4,681,481	-	-
	All San Day All San Day San Da		Onte	rio	Mani	toba
Α.	Production - Hydrau		899,545	912,266	146,653	150,882
B. (	Therma		1,150	270	3	2

			Onte	Ontario		Manitoba	
A . B .			899,545 1,150	912,266 270	146,653	150,882	
C. (A+B)			900,695	912,536	146,656	150,884	
D. (C-E) E.			863,106 37,589	843,128 69,408	128,323	120,145 30,741	
F. G.	Receipts from other Deliveries to "	Provinces	412,715	430,184 92	4,512	9.245	
H. (I+J)	Exports to U.S.A	Total	73,998	101,354	40	227	
I.		Primary Secondary	59,360 14,638	63,515 37,839	-	227	
K. (C+F-G-H)	Consumption -	Total	1,239,291	1,241,274	142,144	141,412	
L. (K-m) M.		Primary Secondary	1,216,340 22,951	1,209,705 31,569	123,811	110,671 30,741	
			Cumulative	Totals - Januar	y - September		
N. O. P-	Production -	Total Primary Seco dary	8,751,906 8,182,378 569,528	8,740,358 7,631,683 1,108,675	1,512,510 1,175,613 336,897	1,480,948 1,097,372 383,576	
Q. A.	Receipts from other Deliveries to "	Provinces	3,725,232	<b>3,857,43</b> 6	74,327	103.973	
S.	Exports to U.S.A	Total	840,878	1,132,322		1,619	
11. 11.		Primary Secondary	561,888 278,990	557,164 575,158	400	1,619	
V.,	Comesquition	Total	11,635,283	11,464,655	1,438,183	1,375,356	
X.		Primary Secondary	11,344,745	10,931,138 533,517	1,101,286	991,780 385,576	

Month of September, 1948 (Thousands of kw. hrs.)

Nerro	Cookia	N. D	sands of Aw. nrs.		A STATE OF A STATE AND A STATE OF	
Nova Scotia 1948 1947		New Brunswick		Quebec		
28,001	24,778	1948	1947	1948	1947	
26,557	25,889	27,778 21,522	<b>33,1</b> 50 <b>13,9</b> 59	2,044,647	2,071,213	A. B.
54,558	50,667	49,300	47,109	2,044,828	2,071,220	C.
54,558	50,667	49,300	46,886	1,974,892	1,771,074	D.
-	-	-	223	69,936	300,146	E.
-		704	774	294	224	F.
-	mate .	173	132	408,907	421,713	G.
		1,487	3,133	53,951	50,940	H.
623	409	1,487	3,110	53,951	50,940	I.
-	-	-	23	-	-	J.
54,558	50,667	48,344	44,618	1,582,264	1,598,791	
<b>5</b> 4,558	50,667	48,344	44,418	1,512,328	1,298,645	К.
eno-	-	449	200	69,936	300,146	L.
		C2		And the second section and the second section of the second secon	1 300,140	I M.
495,632	444,818		otals - January -			
495,632	444,818	x 459,294	462,394	18,761,231	19,409,232	N.
*00,002		455,649	454,853	17,471,706	15,650,973	0.
		3,645	7,541	1,289,525	3,758,259	P.
_	00	5,517	4,535	2,295	1,909	Q.
620	<u> </u>	1,318	1,092	3,656,422	3,757,998	R.
_	040	22,869	33,446	488,184	473,684	S.
	-	21,808	30,295	488,184	473,684	T.
495,632	444 03.0	1,061	3,151	659	-	U.
	444,818	440,624	432,391	14,618,920	15,179,459	V.
495,632	444,818	438,040	428,001	13,329,395	11,421,200	W.
		2,584	4,390	1,289,525	3,758,259	X.
Saskatchewan						
		Albe			Columbia	
37,952	38,254	38,391	34,112	274,796	229,930	A.
37,952 26,561	<b>38</b> ,25 <b>4</b> <b>24</b> ,083	<b>38,391</b> 20,426	34,112 17,477	274 <b>,79</b> 6 8 <b>,</b> 707		A. B.
37,952 26,561 64,513	38,254 24,083 62,337	38,391 20,426 58,817	34,112	274,796	229,930	В.
37,952 26,561	<b>38</b> ,25 <b>4</b> <b>24</b> ,083	<b>38,391</b> 20,426	34,112 17,477	274,796 8,707 283,503 283,303	229,930 11,940	1
37,952 26,561 64,513 64,513	38,254 24,083 62,337 62,337	38,591 20,426 58,817 58,817	34,112 17,477 51,589 51,589	274,796 8,707 283,503	229,930 11,940 241,870	B. C.
37,952 26,561 64,513	38,254 24,083 62,337	58,591 20,426 58,817 58,817 	34,112 17,477 51,589 51,589 - 2,366	274,796 8,707 283,503 283,303 200	229,930 11,940 241,870 241,701 169	B. C. D.
37,952 26,561 64,513 64,513	38,254 24,083 62,337 62,337	38,591 20,426 58,817 58,817	34,112 17,477 51,589 51,589	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366	B. C. D. E.
37,952 26,561 64,513 64,513	38,254 24,083 62,337 62,337	58,591 20,426 58,817 58,817 	34,112 17,477 51,589 51,589 - 2,366	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784	229,930 11,940 241,870 241,701 169 2,366 - 2,790	B. C. D. E. F.
37,952 26,561 64,513 64,513	38,254 24,083 62,337 62,337	58,591 20,426 58,817 58,817 	34,112 17,477 51,589 51,589 - 2,366	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366	B. C. D. E. F. G.
37,952 26,561 64,513 64,513 - 21 -	38,254 24,083 62,337 62,337	58,591 20,426 58,817 58,817 	34,112 17,477 51,589 51,589 - 2,366	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784	229,930 11,940 241,870 241,701 169 2,366 - 2,790	B. C. D. E. F. G. H.
37,952 26,561 64,513 64,513 - 21 - 64,534	38,254 24,083 62,337 62,337 19 	58,591 20,426 58,817 58,817 	34,112 17,477 51,589 51,589 - 2,366	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784	229,930 11,940 241,870 241,701 169 2,366 - 2,790	B. C. D. E. F. G. H. I.
37,952 26,561 64,513 64,513 - 21 -	38,254 24,083 62,337 62,337	\$8,591 20,426 58,817 58,817 - 2,323 21	34,112 17,477 51,589 51,589 2,366 19	274,796 8,707 283,503 283,303 200  2,323  5,784  5,784	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790	B. C. D. E. F. G. H. I. J.
37,952 26,561 64,513 64,513 - 21 - 64,534	38,254 24,083 62,337 62,337 19 	58,591 20,426 58,817 58,817 - 2,323 21 - 61,119	34,112 17,477 51,589 51,589 2,366 19	274,796 8,707 283,503 283,303 200  2,323 5,784 5,784	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790	B. C. D. E. F. G. H. I. J. K.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534	38,254 24,083 62,337 62,337 19 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To	34,112 17,477 51,589 51,589 - 2,366 19 - - 55,956 53,956	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 - 296,964 286,764 200 September	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169	B. C. D. E. F. G. H. I. J. K. L.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534	38,254 24,083 62,337 62,337 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To	34,112 17,477 51,589 51,589 - 2,366 19 - 53,956 53,936 - tals - January -	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169	B. C. D. E. F. G. H. I. J. K. L.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534 570,844 570,788	38,254 24,083 62,337 62,337 19 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To	34,112 17,477 51,589 51,589 - 2,366 19 - - 55,956 53,956	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845	B. C. D. E. F. G. H. I. J. K. L. M.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534 570,788 56	38,254 24,083 62,337 62,337 19 - 62,356 62,356 62,356	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111	34,112 17,477 51,589 51,589 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534 570,844 570,788	38,254 24,083 62,337 62,337 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To	34,112 17,477 51,589 51,589 - 2,366 19 - 53,956 53,936 - tals - January -	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q.
37,952 26,561 64,513 64,513 - 21 - 64,534 64,534 - 570,844 570,788 56 185	38,254 24,083 62,337 62,337 19 - 62,356 62,356 62,356	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111	34,112 17,477 51,589 51,589 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
37,952 26,561 64,513 64,513 - 21 - - 64,534 64,534 - 570,844 570,788 56 185	38,254 24,083 62,337 62,337 19 - 62,356 62,356 62,356	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111	34,112 17,477 51,589 51,589 	274,796 8,707 283,503 283,303 200 2,323 - 5,784 - 5,784 - 5,784 - 286,964 286,764 200 September 2,432,015 2,430,199 1,816 - 23,998 - 74,028	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658 - 4,618	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
37,952 26,561 64,513 64,513 - 21 - - 64,534 64,534 - 570,844 570,788 56 185	38,254 24,083 62,337 62,337 19 - 62,356 62,356 62,356	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111	34,112 17,477 51,589 51,589 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658 - 4,618 - 4,618	B. C. D. E. F. G. H. I. J. K. L. H. O. P. Q. R. S. T.
37,952 26,561 64,513 64,513 - 21 - - 64,534 64,534 - 570,844 570,788 56 185	38,254 24,083 62,337 62,337 19 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111 - 23,998 185	34,112 17,477 51,589 51,589 2,366 19 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658 - 4,618 - 4,618	B. C. D. E. F. G. H. I. J. K. L. H. O. P. Q. R. S. T. U.
37,952 26,561 64,513 64,513 - 21 - - 64,534 64,534 - 570,844 570,788 56 185 - - - 571,029	38,254 24,083 62,337 62,337 19 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111 - 23,998 185	34,112 17,477 51,589 51,589 2,366 19 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658 - 4,618 - 4,618 - 2,199,544	B. C. D. E. F. G. H. I. J. K. L. H. P. Q. R. S. T. U. V.
37,952 26,561 64,513 64,513 - 21 - - 64,534 64,534 570,788 56 185	38,254 24,083 62,337 62,337 19 	38,591 20,426 58,817 58,817 - 2,323 21 - 61,119 61,119 - Cumulative To 517,111 517,111 - 23,998 185	34,112 17,477 51,589 51,589 2,366 19 	274,796 8,707 283,503 283,303 200 	229,930 11,940 241,870 241,701 169 2,366 - 2,790 - 2,790 - 2,790 - 242,294 242,125 169 2,217,584 2,215,845 1,739 - 22,658 - 4,618 - 4,618	B. C. D. E. F. G. H. I. J. K. L. H. O. P. Q. R. S. T. U.

x - Revised for August.
(1) Net Exports

Ports
Total gross imports from United States to British Columbia stations Kw.hrs.

September - 5,831,000 2,639,060

January - September - 74,432,000 4,964,000

(Thousands of Kilowatt Hours)

		6			
Majir:	1 3 4 4	1565	1946	1047	1 9 4 8
January	3,528,858	3,422,683	3,428,773	3,851,111	3,754,174
February	3,298,017	3,124,235	3,183,011	3,589,361	3,499,735
March	3,515,052	3,586,511	3,537,104	3,956,905	3,764,704
April	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
May	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
June	3,325,525	3,407,170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	x 3,663,109
August	3,274,631	3,237,613	3,439,934	3,641,476	x 3,692,713
Justice:	3,600,778	3,070,330	3,205,860	3,589,497	3,604,218
October	3,482,045	3,309,021	3,550,001	3,862,696	
November	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41,603,708	44.986,364	
11 9 11	30,187,935	30,265,891	30,814,849	33,780,211	33,512,907
		EXPORTS TO THE U	NITED STATES (Gr	oss)	
January	209,289	165,136	198,522	168,163	136,292
February	181,767	2.58711.0	178,661	151,786	122,526
March	198,574	215,791	219,275	183,125	140,019
April	218,542	225,554	236,170	186,580	166,052
May	242,128	248,421	237,035	188,648	185,842
June	228,676	253,872	229,685	192,227	169.890
July	236,515	263,776	251,522	217,171	157,395
August	238,680	229,746	232,402	198,014	x 144,836
September	218,885	215,831	199,879	155,703	129,483
October	223,253	227,279	184,891	147,164	200,100
November	188,318	224,994	144,991	137,629	
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435			
n 9 n	1,973,056	1.970.786	2,481,631	2,066,481	1,352,335
	1,310,000	1,510,100	7,700,101	1,011,711	1,000,000
	A A SHARE AND REPORT OF A STATE A STATE AND AND ADDRESS OF A STATE A	ONSUMPTION OF PRIN	AL PRINCIPAL PRI	arona)	
Tomasona					
January February	3,208,532	2,713,194	2,550,235	x 3,091,417	x 3,397,580
	2,990,155	2,465,196	2,358,410	2,871,102	3,177,931
March	3,172,170	2,752,300	2,589,755	3,144,747	3,472,824
April	2,009,770	2,634,367	2,534,807	3,001,561	3,324,393
May	3,022,813	2,721,186	2,620,255	3,154,143	3,459,027
June	2,833,081	2,592,479	2,505,626	3,017,163	3, 337, 356
July	2,786,025	2,525,588	2,501,860	3,048,202	3,361,421
August	2,810,162	2,526,026	2,546,416	3,060,134	3,414,109
Cotobon	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	Ξ, 11: ,078	2,476,328	3,073,308	3,369,146
October	2,942,384	2,538,520	2,725,412	3,296,972	
November December	2,860,119	2,444,050	2,777,126	3,227,370	
	2,723,478	2,497,558	2,877,011	3,388,899	
lotal 12 months	35,054,335	30,823,539	31,065,240	37,375,518	
· ·	26,528,354	23,343,411	22,683,692	28,272,277	50,313,587

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DEPT. OF Minister of Trade and Commerce POLITICAL ECONOMY

# DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S.Wrong

# CENTRAL ELECTRIC STATIONS

20-4910

October, 1948

Month	7	otal Production		Consump	tion of Primary	Power
111011011	1946	1947	1948	1946	1947	1948
			Daily Averages			
		(Thousa	nds of Kilowatt F	lours)		
January	110,606	124,229	121,094	82,266	99,724	109,586
February	113,679	128,192	120,663	84,229	102,539	109,567
March	114,100	127,643	121,424	83,540	101,443	112,008
April	116,875	124,246	124,438	84,494	100,052	110,813
May	116,638	126,371	131,519	84,524	101,747	111,582
June	113,844	125,203	124,134	83,521	100,572	111,245
July	110,414	120,996	118,165	80,705	98.329	108,433
August	110,966	117,467	119,120	82,142	98,714	110,132
September	108,862	119,650	120,141	82,544	102,460	112,305
October	114,516	124,603	121,961	87,917	106,354	114,352
November	118,891	120,458		92,571	107,579	222,006
December	118,455	120,314		92,807	109,319	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)										
January	151.8	170.5	166.2	169.1	200.2	220.0				
February	152.9	172.5	162.3	173.2	205.5	219.6				
March	155.6	174.1	165.6	174.7	206.8	228.3				
April	164.2	174.5	174.8	179.1	207.4	229.7				
May	166.5	180.3	187.7	181.1	213.1	233.7				
June	164.5	180.9	179.4	178.7	210.3	232.6				
July	168.2	184.4	180.1	179.5	213.0	234.9				
August	164.3	173.9	176.3	177.6	209.3	233.5				
September	155.2	170.6	x 171.3	171.8	209.0	229.1				
October	155.3	169.0	165.4	176.3	209.1	224.8				
November	154.0	156.0		182.8	208.1					
December	158.3	160.8		188.6	217.3					

Month of October, 1948 (Thousands of Kw. Hrs.)

			Tot	e. 1	Prince Edw	ard Island
			1948	1947	1948	194
	Production - Hydrau	lic	3,656,117	3,771,845	-	8
	Therma	1	124,679	90,851	1,461	1,277
(A+B)	Total		3,760,796	3,962,696	1,461	1,285
(C - E)	Primar	y	3,656,151	3,406,198	1,461	1,285
e e	Seconda	ary	124,645	456,498	Make a series and	
	Receipts from other Deliveries to	Provinces		NOR.		-
. (1+3)	Exports to U.S.A	Total (1)	122,514	131,563	nan.	_
	-	Primary	111,860	109,226		Prime.
0		Secondary	10,454	22,337	· pront	
(C+F-G-H)	Consumption -	Total	3,658,482	3,731,133	1,461	1,285
. (K-M)		Primary	3,544,291	3,296,972	1,461	1,285
la		Secondary	114,191	434,161	_	-
			Cumulative	Totals - January	7 - October	
	Production -	Total	37,293,702	37,642,907	13,824	12,088
		Primary	34,967,590	31,926,619	13,824	12,088
•		Secondary	2,326,112	5,716,288		
	Receipts from other	Provinces			aug.	
l.	Deliveries to "			nii)	-	
	Exports to U.S.A	Total (1)	1,400,217	1,768,016	****	nio .
		Primary	1,109,712	1,167,370	-	-
Ja		Secondary	290,505	600,646		also also
7.0	Consumption -	Total	35,893,485	35,874,891	13,824	12,088
r		Primary	33,857,878	30,759,249	13,824	12,088
		Secondary	2,035,607	5,115,642	e-a	

			Out	ario	Mar	nitoba
A.	Production - Hydraul		934,837	945,043	165,520	168,921
В.	Thermal		2,234	514	5	2
O. (A+B)	lotel		157,071	945,557	165,525	168,923
D. (C-E)	Primary		907,845	896,1,70	138,291	128,423
2. 4	รีงเราเนิเ	Lry	29,226	49,387	27,234	40,500
F.	Receipts from other	Provinces	394,044	458,289	_	non-
0.	DULLYGIZON OU		135	101	5,710	9,683
I = (I * J)	Exports to U.S.A	Total	66,731	88,226		190
٤.		Primary	56,381	65,889		190
J.		Secondary	10,350	22,337	-	-
S. (C+F-G-H)	Consumption -	Total	1,264,249	1,315,519	159,815	159,050
L. (111)		Primary	1,245,373	1,288,469	132,581	118,550
<b>K</b> ,		Secondary	18,876	27,050	27,234	40,500
			Cumulative	Totals - Januar	y - October	
II a	Production -	Total	9,688,977	9,685,915	1,678,035	1,649,871
0.		Primary	9,090,223	8,527,853	1,313,904	1,225,795
P.		recondury	598,754	1,158,062	364,131	424,076
Q.	Receipts from other	Provinces	4,119,276	4,315,725	440	-
R.	Dalivaries to "	90	1,112	91.8	80,037	113,656
B.	Exposed to U.S./ -	Total (1)	907,609	1,220,548	-	1,809
2		Primary	618,269	623,053	m10	1,809
U.,		Secondary	229,340	597,495		-
V <sub>a</sub>	Concurption -	Total	12,099,532	12,780,174	1,597,998	1,534,406
9.		Primary	12,590,118	12,219,607	1,233,867	1,110,330
X.		Decumusty	309,414	560,567	364,131	424,076

Month of October, 1948 (Thousands of Kw. Hrs.)

	Nova	Scotia	New Br	unswick	Qu	ıebec	
	1948	1947	1948	1947	1948	1947	The late of the second
	28,982 30,092	26,232 27,476	37,841 23,782	24,290 15,328	2,115,864	2,297,186	A., B.
	59,074	53,708	61,623	39,818	2,116,015	2,297,279	C.
	59,074	53,708	61,109	39,818	2,048,523	1,980,862	D.
	-		514	PSV	67,492	366,417	E
	arts	dise	698	750	302	515	10
			167	141	\$89,032	\$10,353	9.
	-	***	3,732	2,444	55,714	25,250	40
	-	-	3,628	2,414	\$5,714	58,700	1.
	59,074	53,708	58,422	27 002	7 007 507	7 17/11 441 100 100	£ 15
	59,074	53,708	58,012	<b>37,983 37,983</b>	1,671,571	2,791,005	K.
	- 03,074	-	410	01,000	1,604,079	1,425,488 368,417	L.
			Cumulativa To	otals - January -	Commercial contract of the con	the second second second second	186.0
	554,706	498,526	520,917	502,212	20,877,246	21,706,511	Nu Nu
	554,706	498,526	516,758	494,671	19,520,229	17,581,835	200
	~	-	4,159	7,541	1,357,017	4,124,676	10,
	44	**	6,215	5,285	2,597	2,151	(i) s
		COM	1,485	1,233	4,045,454	4,207,354	93.5
	-	,pt,d=	26,601	35,890	543,898	529,944	0.
	-	***************************************	25,436	32,739	543,898	529,844	100
-	EEA POC	400 E96	1,165	3,151	3.0.000,403	30.000.504	U.
	554,706 554,706	498,526 498,526	499,046 496,052	470,374	16,290,491	16,971,364	
	-	450,020	2,994	4,390	1,357,017	4,124,676	N.
				The second secon	Andrew Market Ma	The state of the s	
	Saskat	I				Columbia	
	42,140	38,630	32,987	34,986	297,926	236,550	À.
	42,140 28,533	38,630 19,253	32,987 30,288	34,985 20,499	297,926	236,550 6,209	В.
	42,140	38,630	32,987	34,986	297,926	236,550	B.
	42,140 28,533 70,673	38,630 19,253 57,883	32,987 30,288 63,275 63,275	34,986 20,499 56,804 51,804	297,926 3,153 205,179	236,550 6,209 242,759	В.
	42,140 28,533 70,673	38,630 19,253 57,883	32,987 30,288 63,275 68,278	34,985 20,499 56,404	297,926 0,153 225,073 301,900	256,550 6,209 242,759 242,565	0. 1.
	42,140 28,533 70,673 70,673	38,630 19,253 57,883 57,883	32,987 30,288 63,275 68,275	34,986 20,499 56,604 51,404	297,926 0,153 225,079 301,900 179	236,550 6,209 242,759 242,565 194	D. D. E.
	42,140 28,533 70,673 70,673	38,630 19,253 57,883 57,883	32,987 30,288 63,275 68,275	34,986 20,499 56,604 51,404	297,926 0,153 235,072 205,900 179	236,550 6,209 242,759 242,565 194 2,664	D. D. B.
	42,140 28,533 70,673 70,673	38,630 19,253 57,883 57,883	32,987 30,288 63,275 68,278 2,409 23	34,985 20,499 55,804 31,806 2,534 22	297,926 0,153 205,073 205,073 179 179	236,550 6,209 242,759 242,565 194 2,564 15,557	B. H. D. R. D. H. D. H. J.
	42,140 28,533 70,673 70,673	38,630 19,253 57,883 57,883	32,987 30,288 63,275 68,275	34,985 20,499 55,884 31,886 2,534 22	297,926 0,163 205,073 205,000 179 179 2,000 - 5,663 5,663 807,443 306,864	236,550 6,209 242,759 242,565 194 2,664 15,667 15,557	B, Ma D. Ro F. G. H. I.
	42,140 28,533 70,673 70,673 23 - - 70,696	38,630 19,253 57,883 57,883 	32,987 30,288 63,275 63,275 2,409 23	34,985 20,499 55,884 31,885 2,534 22	297,926 0,163 276,073 206,000 179 - 3,663 8,763	236,550 6,209 242,759 242,565 194 2,664 15,667 15,657 255,782	Bo Ga Do Bo E o O o O o O o o o o o o o o o o o o
	42,140 28,533 70,673 70,673 23 - - 70,696	38,630 19,253 57,883 57,883 	32,987 30,288 63,275 63,275 63,275 2,409 23	34,985 20,499 55,884 31,885 2,534 22 57,996 57,996	297,926 0,165 225,079 301,900 179 1,000 5,655 5,665 307,443 306,264 179	236,550 6,209 242,759 242,565 194 2,564 15,667 15,557 255,782 255,588 194	Bo Ga Do Ro Eo Oo Ho Io Ao Lo Ho
	42,140 28,533 70,673 70,673 23 - 70,696 70,696	38,630 19,253 57,883 57,883 - 22 - 22 - 57,905 57,905	32,987 30,288 63,275 63,275 2,409 23 65,751 65,751 	34,985 20,499 56,834 31,834 2,534 22 57,996 57,996 57,996	297,926 0,163 225,073 301,900 179 2,093 5,693 5,663 207,443 306,264 179 October 2,738,094	236,550 6,209 242,759 242,565 194 2,664 15,557 255,782 255,782 255,588 194	Bo Ga Do Bo Do Bo Do Do Do Bo Do Bo
	42,140 28,533 70,673 70,673 23 - - 70,696 70,696 70,696	38,630 19,253 57,883 57,883 - 22 - 22 - 57,905 57,905	32,987 30,288 63,275 63,275 2,409 23 65,751 65,751	34,985 20,499 55,804 31,805 2,534 22 57,996 57,996 57,996 57,996	297,926 0,163 205,079 301,900 179 1,99 2,993 5,693 5,663 307,443 306,264 179 Octabor 2,738,094 2,736,099	236,550 6,209 242,759 242,565 194 2,664 15,667 15,557 255,782 255,588 194	Bo Ga Do Bo Go
	42,140 28,533 70,673 70,673 23 - - - 70,696 70,696 70,696	38,630 19,253 57,883 57,883 - 22 	32,987 30,288 63,275 63,275 2,409 23 	34,985 20,499 55,834 31,835 2,534 22 57,996 57,996 57,996 57,996 57,996	297,926 0,163 225,073 301,900 179 2,093 5,693 5,663 207,443 306,264 179 October 2,738,094	236,550 6,209 242,759 242,565 194 2,564 15,657 255,782 255,782 255,588 194 2,460,343 2,458,410 1,933	Bo Ga Do Bo Go Bo Bo Go Bo
	42,140 28,533 70,673 70,673 23 - - 70,696 70,696 70,696	38,630 19,253 57,883 57,883 - 22 - 22 - 57,905 57,905	32,987 30,288 63,275 63,275 2,409 23 65,751 65,751 	34,985 20,499 55,804 31,805 2,534 22 57,996 57,996 57,996 57,996	297,926 0,153 205,079 201,900 179 2,992 3,863 3,863 305,404 179 0ctosa 2,738,094 2,736,099 1,995	236,550 6,209 242,759 242,565 194 2,664 15,667 15,557 255,782 255,588 194 2,460,343 2,458,410 1,933	Bo Ga Do Bo Go
	42,140 28,533 70,673 70,673 23 - - - 70,696 70,696 70,696	38,630 19,253 57,883 57,883 - 22 	32,987 30,288 63,275 63,275 2,409 23 65,751 65,751 580,386 580,386	34,985 20,499 55,804 31,805 2,534 22 57,996 57,996 57,996 57,996 57,996	297,926 0,153 205,073 301,900 179 2,02 3,63 5,63 5,63 5,63 5,63 407,443 306,204 1,79 October 2,738,094 2,736,099 1,995 25,497 77,891	236,550 6,209 242,759 242,565 194 2,664 15,557 255,782 255,782 255,588 194 2,460,343 2,458,410 1,935 25,192 20,175	Bo Ga Do Bo Go Bo Go
	42,140 28,533 70,673 70,673 23 - - - 70,696 70,696 70,696	38,630 19,253 57,883 57,883 - 22 	32,987 30,288 63,275 63,275 2,409 23 65,751 65,751 580,386 580,386	34,986 20,499 55,804 31,803 2,534 22 37,996 57,936 37,936 315,443 515,443 515,443	297,926 0,153 205,073 201,900 179 2,92 3,853 8,7443 306,204 179 0ctass: 2,738,094 2,736,099 1,995 26,497 77,891	236,550 6,209 242,759 242,565 194 2,664 15,557 255,782 255,782 255,588 194 2,460,343 2,458,410 1,935 25,102 20,175 20,175	Bo Go Bo Go R. S. S. S. S.
	42,140 28,533 70,673 70,673 23 - - - 70,696 70,696 70,696 - 641,517 641,461 56 208	38,630 19,253 57,883 57,883 	32,987 30,288 63,275 68,275 2,409 23 65,751 65,751 Cumulative Te 580,386 580,386	34,986 20,499 55,804 31,803 2,534 22 57,996 57,996 57,996 57,996 57,996	297,926 0,153 205,073 201,900 179 2,92 3,63 3,63 305,204 179 October 2,738,094 2,736,099 1,995 26,497 77,891 77,891	236,550 6,209 242,759 242,565 194 2,664 15,557 255,782 255,782 255,588 194 2,460,343 2,458,410 1,935 25,192 20,175 20,175	Bo Go Ro
	42,140 28,533 70,673 70,673 23 	38,630 19,253 57,883 57,883 	32,987 30,288 63,275 63,275 63,275 2,409 23 65,751 65,751 Cumulative Te 580,386 580,386 580,386	34,986 20,499 55,804 31,804 2,534 22 57,996 57,936 57,936 25,192 160	297,926 0,153 205,079 201,900 179 2,992 3,863 3,863 305,464 179 0ctosa: 2,738,094 2,736,099 1,995 25,497 77,891 - 77,891 - 2,789,488	236,550 6,209 242,759 242,565 194 2,564 15,557 255,782 255,782 255,588 194 2,460,343 2,458,410 1,933 25,192 20,175 20,175	Bo Go Fo Go R. S. T. G. V.
	42,140 28,533 70,673 70,673 23 - - - 70,696 70,696 70,696 - 641,517 641,461 56 208	38,630 19,253 57,883 57,883 	32,987 30,288 63,275 68,275 2,409 23 65,751 65,751 Cumulative Te 580,386 580,386	34,986 20,499 55,804 31,803 2,534 22 57,996 57,996 57,996 57,996 57,996	297,926 0,153 205,073 201,900 179 2,92 3,63 3,63 305,204 179 October 2,738,094 2,736,099 1,995 26,497 77,891 77,891	236,550 6,209 242,759 242,565 194 2,664 15,557 255,782 255,782 255,588 194 2,460,343 2,458,410 1,935 25,192 20,175 20,175	Bo Go Ro

(1) Net Exports

Total gross imports from United States to British Columbia stations

1948 Kw.Hrs.

1947 Kw.Hrs.

October January - October -

3,903,000 78,535,000 15,601,000 20,565,000

# (Thousands of Kilowatt Hours)

-			N	
PR	(11)	130	1011	ON
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		4			
wonth	1 9 4 4	19:5	1946	1 9 4 7	1948
J. mary	3,528,858	3,422,683	3,428,773	3,851,111	3,754,174
Felawry	3,298,017	3,124,235	3,183,011	3,589,361	3,499,735
77. 795	3,515,052	3,586,511	3,537,104	3,956,905	3,764,704
April	3,277,198	3,534,157	3,506,258	3,727,377	3,733,137
Mag	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
2 me	3,325,525	3,407,170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	3,663,109
August	3,274,631	3,237,613	3,439,934	3,641,476	3,692,713
September	3,234,778	3,079,310	3,265,860	3,589,497	3,604,218
October	3,482,045	3,309,021	3,550,001	3,862,696	3,780,796
November	3,439,651	3,236,986	3,566,742	3,613,726	
December	3,356,102	3,288,710	3,672,116	3,729,731	
Total 12 months	40,465,733	40,100,608	41.603.708	44,986,364	
11 10 11	33,669,980	33,574,912	34,364,850	37,642,907	37,293,703
		EXPORTS TO THE U	NITED STATES (Cm	266)	
January	209,289	165,136	198,522	168,163	170 000
February	181,767	152,659	178,661	151,786	136,292 122,526
anron.	133,574	215,791	219,275	183,125	140,019
A, 1	218,542	225,554	236,170	186,580	
May	242,128	248,421	237,035		166,052
unne	228,676	253,872	229,685	188,648	185,842
July	236,515	263,776	251,522		169,890
August	238,680	229,746	232,402	217,171	157,395
September	218,885	215,831	199,879	155,703	144,836
October	223,253	227,379	184,891	147,164	126,217
November	188,318	224,994	144,991	137,629	ا الله و ١٥٠٥
December	200,684	223,276	168,598	140,271	
Total 12 months	2,585,311	2,646,435	2,481,631		
n lo n	2,196,309	2,198,165	2,168,042	2,066,481	7 470 550
and the state of t	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22009020	1,100,001	1,478,552
		NSUMPTION OF PRIN		POTENTIAL STATE OF THE STATE OF	
January	3,208,532	on less Exports a			
February	2,990,155	2,713,194	2,550,235	3,091,417	3,397,580
March	3,172,170	2,465,196	2,358,410	2,871,102	3,177,931
April		2,752,300	2,589,755	3,144,747	3,472,824
May	2,909,770	2,634,367	2,534,807	3,001,561	3,324,393
June	3,022,813	2,721,186	2,620,255	3,154,143	3,459,027
July	2,833,081	2,592,479	2,505,626	3,017,163	3, 337, 356
August	2,810,162	2,525,588	2,501,860	3,048,202	3,361,421
September	2,795,646	2,526,026	2,546,416	3,060,134	3,414,109
October	2,942,384	2,413,075	2,476,328	3,073,808	3,369,146
November	2,860,119	2,538,520 2,444,050	2,725,412	3,296,972	3,544,291
December	2,723,478	2,497,558	2,777,126	3,227,370	
iotal 12 months	35,054,335	30,823,539	2,877,011	3,388,899	
и 10 п	29,470,738	25,881,931	25,409,104	37,375,518 50,759,249	33,857,878
and the same of th					00,001,010

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# Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

57-00

# DOMINION BUREAU OF STATISTICS

DEPT. OF OLITICAL ECONOMY

TRANSPORTATION DIVISION
OTTAWA

#### Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

#### HOVEMBER, 1948

	A CONTRACTOR OF THE PROPERTY O									
26 12	Т	Otal Production		Consump	tion of Primary	Power				
Month	1946	1947	1948	1946	1947	1948				
		The second secon	gresser verservinden kallinderer im samma nyyven veryv versen en nyyv (20-10-10) server v van klen. A	MEN ACT COMMING A SHELL AND AND AND AND AND AND AND AND AND AND	ra, ordis, de Billio Chass. Ya kusanci kenanian kepanga menganan mengani Chadridan					
			Daily Averages	NO Shamby many						
		(Thousar	nds of Kilowatt H	lours)						
January	110,606	124,229	121,094	82,256	99,724	109,586				
February	113,679	128,192	120,663	84,229	102,539	109,567				
March	114,100	127,643	121,424	83,540	101,443	112,008				
April	116,875	124,246	124,438	84,494	100,052	110,813				
May	116,638	126,371	131,519	84,524	101,747	111,582				
June	113,844	125,203	124, 134	83,521	100,572	111,245				
July	110,414	120,996	118,165	80,705	98,329	108,433				
August	110,966	117,467	119,120	82,142	98,714	110,132				
September	108,862	119,650	120,141	82,544	102,460	112,305				
October	114,516	124,603	121,961	87,017	106,354	114,352				
November	118,891	120,458	121,270	92,571	107,579	113,051				
December	118,455	120,314	Si Circumstanti di Singara di Sin	92,807	109,319					

#### INDEX NUMBERS - Seasonally adjusted

(Average	1935	- 1939	= 100)
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(Average 1935 - 1939 = 100)								
January	151.8	170.5	166.2	169.1	200.2	220.0		
February	152.9	172.5	162.3	173.2	205.5	219.6		
March	155.6	174.1	165.6	174.7	206.8	228.3		
April	164.2	174.5	174.8	179.1	207.4	229.7		
May	166.5	180.3	187.7	181.1	213.1	233.7		
June	164.5	1.80.9	179,4	178.7	210.3	232.6		
July	168.2	184.4	180.1	179.5	213.0	234.9		
August	164.3	173,9	176.3	177.6	209.3	233.5		
September	155.2	170.6	171.3	171.8	209.0	229.1		
October	155.3	169.0	165.4	1.76.3	209.1	224.8		
November	154.0	156.0	157.1	182.8	208.1	218.7		
December	158.3	160.8	* menocation	188.6	217.3			

Month of November, 1948 (Thousands of Kw. Hrs.)

		(The			·	
			Tot	a 1	Prince Edwa	ard Island
			1948	1947	1948	1947
Α.	Production - Hydraul	Lic	5,408,201	3,507,733	6	8
3.	Thermal		139,894	105,993	1,516	1,641
C. (A+B)	Total		3,630,095	3,613,726	1,522	1,649
0. (C - E)	Primary		3,507,187	3,330,741	1,522	1,649
Ε.	Seconda	ry	151,003	282,985		
2.	Receipts from other Deliveries to "	Provinces	The state of the s		max sector	-
(. (I+J)	Exports to U.S.A	Total	710,654	121,535	-44	
		Primary	115,569	103,372	**	_
y .	A SEASON SHEEKAN SHEEL SHEEKAN SHEEL SHEEKAN ASSAMLAN ASSAMLAN SHEEKAN SHEEL S	Secondary	4.085	17,961	Autr	nate.
(C+F-G-H)	Consumption -	Total	3,518,441	5,492,394	1,522	1,649
. (K-M)		Primary	3,391,518	3,227,370	1,522	1,649
4.		Secondary	126,923	265,024	***	
	11 MIT 1 MIT MANAGE 11 MIT 1		* * * * * * * * * * * * * * * * * * * *	Totals - Jennery	7 - November	
1,		Total	40,931,797	41,256,633	15,346	13,737
		Primary	38,474,677	35,257,360	15,346	13,737
*		Secondary	2,457,120	5,999,273	COSS	-
}. }.	Receipts from other Deliveries to	Provinces		-	ANN	
56	Exports to U.S.A	Total (1)	1,519,871	1,889,348		
l	_	Primary	1,225,281	1,270,741		
		Secondary	294,590	618,607	A. *	430
fa:		- 14				
	Consumption -	Total	39,411,926	39,367,285	15,346	13,737
V .		Total Primary	39,411,926 37,249,396	39,367,285 33,986,619	15,346 15,346	13,737
V . N .		Total	37,249,396 2,182,530			13,737
V		Total Princry Secondary	37,249,396 £,182,550	33,986,619 5,380,666	15,346 Manit	13,737
N. N. A. A. B.		Total Prisory Secondary	37,249,396 2,182,530	33,986,619 5,380,666	15,346	13,737
N. N. A. A. B.	Production - Hydraul.	Total Prisory Secondary	37,249,396 2,182,550 Onto	33,986,619 5,380,666 Lric 902,349	15,346 Manit	13,787 toba 178,745 2
A. (A75) D. (C-E)	Production - Hydraul: Thermal Total Primary	Total Privary Secondary	37,249,396 2,182,530 Onto 944,026 13,306	33,986,619 5,380,666 Prio 902,349 1,538 903,367	15,346 Mani t 177,923 3 177,926	13,757  toba  178,745  2  178,747
A. B. (A-B) C. (C-E)	Production - Hydraul: Thermal Total Primary Secondar	Total Pricery Secondary ic	37,249,396 £,1E=,550 One 944,026 	33,986,619 5,380,666 Prio 902,349 1,538 903,367 867,872	15,346 Manit 177,923 3 177,926 143,289	13,787  toba  178,745  2  178,747  132,062
A. (A-5) D. (C-E)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I	Total Pricery Secondary ic	944,026 13,306 926,919 30,413	33,986,619 5,380,666 902,349 1,538 903,867 867,872 36,015	15,346 Mani t 177,923 3 177,926	13,737 toba 178,745 2 178,747
A. B. (A-B) D. (C-E) E.	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to	Total Primary Secondary ic	37,249,396 2,182,530 944,026 13,306 234,35 926,919 30,413 343,018 126	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105	15,346 Manit 177,923 3 177,926 143,289	13,737 toba 178,745 2 178,747 132,062
A. B. C. (A+3) C. (C-E) C. G. H. (I+J)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to Exports to U.S.A 1	Total Primary Secondary  ic  ry Provinces Total (1)	944,026 13,306 23,413 926,919 30,413 343,018 126	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105 81,423	15,346  Martit  177,923  3  177,926  143,289  34,637	13,737 178,745 2 178,747 152,062 46,685
A. B. (A+B) D. (C-E) E. H. (I+J)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to Exports to U.S.A 1	Total Primary Secondary  ic  ry Provinces  Total (1) Primary	944,026 13,306 926,919 30,413 343,018 126 53,283 15,30	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105 81,423 63,503	15,346  Martit  177,923  3  177,926  143,289  34,637	13,737 178,745 2 178,747 152,062 46,685
A. B. G. (A+3) D. (C-E) E. H. (I+J)	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1	Total Privary Secondary  ic  ry Provinces Total (1) Primary Secondary	944,026 13,306 926,919 30,413 343,018 126 5),239 51,30	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105 81,423 63,503 17,920	15,346  Mantit  177,923 3 177,926 143,289 34,637 - 6,594	13,737  toba  178,745 2 178,747 152,062 46,685
A. B. (A+3) D. (C-E) G. H. (I+J) C. (C+F-C-H)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to " Exports to U.S.A 1	Total Privary Secondary  ic  ry Provinces Total (1) Primary Secondary Total	944,026 13,306 926,919 30,413 343,018 126 53,23 1,240,935	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887	15,346  Manti  177,923 3 177,926 143,289 34,637 - 6,594	13,737  178,745  2  178,747  152,062  46,685  8,641
A. B. (A+5) D. (C-E) E. G. (C+F-C-H) G. (K-m)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to Exports to U.S.A 1 Consumption - 1	Total Privary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary	944,026 13,306 21,183 926,919 30,413 343,018 126 53,253 1,240,935 1,240,935 1,214,381	33,986,619 5,380,666 902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792	15,346  Marrit  177,923 3 177,926 143,289 34,637 - 6,594 - 171,382 136,695	13,787  178,745 2 178,747 132,062 46,685 - 8,641 - 170,106 123,421
A. B. (A+3) D. (C-E) S. G. (C+F-C-H) G. (C+F-C-H)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to Exports to U.S.A 1 Consumption - 1	Total Privary Secondary  ic  ry Provinces Total (1) Primary Secondary Total	37,249,396 2,182,530  0nex  944,026 13,306 237,325 926,919 30,413 343,018 126 53,263 55,30 3,59 1,240,935 1,214,381 26,554	33,986,619 5,380,666 902,349 1,538 903,387 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095	15,346  Manti  177,923  3  177,926  143,289  34,637  6,594   171,332  136,695  34,657	13,787  178,745  2  178,747  152,062  46,685  8,641
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. G. (C+F-G-H) L. (K-m)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to "  Exports to U.S.A 1 S Consumption - 1	Total Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary	37,249,396 L1EL530  0nt  944,026 13,306 13,306 13,339 30,413 343,018 126 13,339 1,240,935 1,214,381 26,554  Outsilative	33,986,619 5,380,666 2710 902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095	15,346  Manit  177,923  3  177,926  143,289  34,637  - 6,594  - 171,332  136,695  34,657  - November	13,787  178,745  2  178,747  132,062  46,685  8,641   170,106  123,421  46,685
B. (A+B) D. (C-E) E. (C-E) G. (I+J) I. (C+F-G-H) L. (K-m)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1  Consumption - 1  Production - 1	Total Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary	37,249,396 L1EL530  0nto 944,026 13,306 13,306 13,308 126 126 13,30 1,259 1,240,935 1,240,935 1,214,381 26,554 Obsidative 10,646,309	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,657  November  1,855,961	13,787  toba  178,745 2 178,747 152,062 46,685  8,641 170,106 123,421 46,685
A. B. (A+B) D. (C-E) E. G. (C+F-G-H) G. (K-m)	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1 S Consumption - 1	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Primary Primary Primary Primary Primary Primary Primary Primary	37,249,396 L1EL530  0nto 944,026 13,306 237,338 926,919 30,413 343,018 126 53,283 55,30 1,59 1,240,935 1,214,381 26,554 Omulative 10,646,309 10,017,142	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802 9,395,725	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,657  November  1,855,961  1,457,193	13,787  178,745  2  178,747  132,062  46,685  8,641   170,106  123,421  46,685  1,828,618  1,828,618  1,357,857
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to "  Exports to U.S.A 1  S  Consumption - 1	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary	37,249,396 L1EL530  0nto 944,026 13,306 237,33 926,919 30,413 343,018 126 53,283 15,30 1,59 1,240,935 1,214,381 26,554 Outslative 10,646,309 10,017,142 629,167	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802 9,395,725 1,194,077	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594   171,332  136,695  34,657  November  1,855,961  1,457,193  398,768	13,787  178,745  2  178,747  152,062  46,685  8,641  -  170,106  123,421  46,685  1,828,618 1,357,857  470,761
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) M.	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1 S Consumption - 1	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary	37,249,396 L1EL530  0nto 944,026 13,306 237,33 926,919 30,413 343,018 126 53,253 1,240,935 1,240,935 1,214,381 26,554  Omulative 10,646,309 10,017,142 629,167 4,462,294	33,986,619 5,380,666  2710  902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802 9,395,725 1,194,077 4,750,253	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,637  November  1,855,961  1,457,193  398,768	13,757  13,757  178,745  2 178,747  132,062 46,685  8,641  170,106 123,421 46,685  1,828,618 1,357,857 470,761
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to "  Exports to U.S.A 1  S  Consumption - 1  Receipts from other I Deliveries to "	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Provinces  Total Primary Provinces	37,249,396 2,182,530  0nto  944,026 13,306 237,35 926,919 30,413 343,018 126 53,253 1,240,935 1,240,935 1,214,381 26,554  Cumulative  10,646,309 10,017,142 629,167 4,462,294 1,238	33,986,619 5,380,666  2710  902,349 1,538 903,367 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802 9,395,725 1,194,077 4,750,253 1,023	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594   171,332  136,695  34,657  November  1,855,961  1,457,193  398,768	13,757  178,745  2 178,747  132,062 46,685  8,641  170,106 123,421 46,685  1,828,618 1,357,857 470,761  122,297
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1  Receipts from other I Deliveries to  Receipts from other I Deliveries to  Exports to U.S.A 1	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Total Primary Total Primary Total Total Primary Total Total Primary Total	37,249,396 2,182,530  0nto  944,026 13,306 231,35  926,919 30,413 343,018 126 5),253 1,26,554  01,240,935 1,214,381 26,554  01,646,309 10,017,142 629,167 4,462,294 1,238 966,898	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 61,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January 10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,301,971	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,637  November  1,855,961  1,457,193  398,768	13,787  178,745  2  178,747  132,062  46,685  8,641   170,106  123,421  46,685  1,828,618 1,357,857  470,761  122,297  1,809
A. B. G. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1  Receipts from other I Deliveries to  Exports to U.S.A 1	Total Primary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Provinces  Total Primary Provinces	37,249,396 2,162,530  0nto  944,026 13,306 237,35 926,919 30,413 343,018 126 5),250 1,240,935 1,240,935 1,214,381 26,554  Cumulative  10,646,309 10,017,142 629,167 4,462,294 1,238 966,898 673,699	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January  10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,301,971 686,556	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,637  November  1,855,961  1,457,193  398,768	13,757  178,745  2 178,747 132,062 46,685  8,641  170,106 123,421 46,685  1,828,618 1,357,857 470,761
A. B. G. (A-B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. D. F. G.	Production - Hydraul. Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1  Receipts from other I Deliveries to  Receipts from other I Deliveries to  Exports to U.S.A 1	Total Privary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total (1) Primary Secondary	37,249,396 2,162,530  0nec  944,026 13,306 251,35  926,919 30,413  343,018 126 59,259 1,240,935 1,214,381 26,554  Outstative  10,646,309 10,017,142 629,167 4,462,294 1,238 966,898 673,699 2-6,199	33,986,619 5,380,666  27io  902,349 1,538 903,387 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095  Potals - January  10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,301,971 686,556 615,415	15,346  Marti  177,923 3 177,926 143,289 34,637 6,594  171,332 136,695 34,657  November 1,855,961 1,457,193 398,768 86,631	13,737  toba  178,745 2 178,747 152,062 46,685  8,641 170,106 123,421 46,685  1,828,618 1,357,857 470,761 122,297 1,809 1,809
A. B. G. (A-B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. D. F. G.	Production - Hydraul: Thermal Total Primary Secondar Receipts from other I Deliveries to  Exports to U.S.A 1  Receipts from other I Deliveries to  Consumption - 1  Receipts from other I Deliveries to  Exports to U.S.A 1  Consumption - 1	Total Privary Secondary  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces  Total (1) Primary	37,249,396 2,162,530  0nto  944,026 13,306 237,35 926,919 30,413 343,018 126 5),250 1,240,935 1,240,935 1,214,381 26,554  Cumulative  10,646,309 10,017,142 629,167 4,462,294 1,238 966,898 673,699	33,986,619 5,380,666  27io  902,349 1,538 903,367 867,872 36,015 434,528 105 81,423 63,503 17,920 1,256,887 1,238,792 18,095  Totals - January  10,589,802 9,395,725 1,194,077 4,750,253 1,023 1,301,971 686,556	15,346  Manit  177,923  3  177,926  143,289  34,637  6,594  -  171,332  136,695  34,637  November  1,855,961  1,457,193  398,768	13,787  178,745  2  178,747  152,062  46,685  8,641   170,106  123,421  46,685  1,828,618 1,357,857  470,761  122,297  1,809

Month of November, 1948

 1	1	(Thousan	ds of Kw. Hrs.)	LJT0		
	Scotia	New Brun	swick	Qu	ebec	
1948	1947	1948	1. 9 4 7	1949	1947	and the second s
29,558 30,726	22,287 30,323	43,493 21,651	19,835 16,352	1,917,095	2,067,085	A.
60,284	52,610	65,144	36,187	1,917,168	2,067,162	В.
60,284	52,610	64,295	36,146	1,852,294	1,867,084	C.
 -	Appr .	849	41	64,874	200,078	E.
400	-	720 174	796 139	300 337,144	244 426,683	F. G.
en-		4,319	2,341	53,455	53,821	Н.
-	web.	4,093	2,300	53,455	53,821	I.
-		226	41	***	-	J.
60,284	52,610	61,371	34,504	1,526,869	1,586,902	K.
60,284	52,610	60,748	34,504	1,461,995	1,386,824	
 anay	Cast	623		34,574	200,078	L.
 		Cumulative Total	als - January -	November		Alex Com to all made beauty
614,990	551,136	586,061	538,399	22,794,414	23,773,673	N.
614,990	551,136	581,053	530,817	21,372,523	19,448,919	0.
	40	5,008	7,582	1,421,891	4,324,754	P.
6240	State State	6,985	6,061	1,607	3,305	40
-		1,659	1,372	4,382,598	4,634,037	R.
NAV.	***	30,920	38,232	597,353	583,765	S.
eed	Mode	29,529	35,039	597,353	583,765	T.
 614,990	551,136	\$60,407	3,192 5.4,677	17, 417,380		U.
614,990	551,136	556,800	500,487		13,555,266	V.
014,550	001,100	3,617	4,390	16,395,469 1,421,891	14,233,512	W.
		AND AND AND AND AND AND AND AND AND AND			14	X.
Saskat	chewan	Alber	ta	British (	Columbia	
40.405	70 430	73 770	77 404	775 O 775 A		
<b>42,405</b> 29,642	<b>39,418</b> 26,786	<b>31,376</b> 34,090	<b>35,494</b>	<b>312,319</b> 8,888	242,512	A.
72,047	66,204	65,485	59,676	521,207	249,004	В.
72,047	66,204	65,465	58,676	320,972	248,438	Q
12021		-		235	166	D. E.
25	22	2,694	2,579	-	1	F.
<b>COP</b>		23	22	2,694	2,379	G.
-	440	089		2,091	- 16,252	H.
-	N00	*	-	2,591	- 16,252	I
 -	ebu			Appearance of the second of th	-	J.
72,070	66,226	68,136	S1,0%7	315,922	262,477	K.
72,070	66,226	68,136	61,035	315,687	262,311	Lio
-	- GEN			235	166	M.
		Cumulative Tota	uls - January -	November		and the same of th
713,564	678,202	645,851	574,119	3,059,301	2,700,947	N.
713,508	678,202	645,851	574,119	3,057,071	2,706,848	0.
56	day	and a		2,230	2,099	P.
231	182	29,191	27,871	25,101	27,571	Q. R.
		on Oak		75,800	- 36,427	S.
_		400	-	- 75,300	- 36,427	T.
-		-	-	_		0.
713,795	678,384	674,811	601,508	3,105,410	2,71.7,603	TV.
713,739	678,384	674,811	602,508	3,103,180	2,715,704	W.
56	-	-		2,230	2,099	X.
					and the same of th	and the second second

(1) Net Exports

Aw. Hrs.

Total gross imports from United States to British Columbia stns:

Normaler 5,248,000 16,297,000 January - November-81,683,000 36,862,000

1947 Kw. Krs.

(Thousands of Kilowatt Hours)

PRODUCTION

/ '# **			parties on the contract the rest of the second	to the resident the second second second second second second second second second second second second second	
lightic	2 3 4 4	1948	1348	1947	1948
January	3,528,858	3,422,683	3,428,773	3,851,111	3,754,174
February	3,298,017	3,124,235	3,183,011	3,589,361	3,499,735
March	3,515,052	3,586,511	3,537,104	3,956,905	3,764,704
speil.	3,277,198	11984,157	3,506,058	3 727,377	3,733,137
May	3,584,515	3,593,074	3,615,777	3,917,499	4,077,098
June	3,325,525	3,407,170	3,415,306	3,756,104	3,724,019
July	3,149,361	3,281,138	3,422,826	3,750,881	x 3,663,108
August	3,274,631	3,237,613	3,439,934	3,641,476	3,692,713
September	3,234,778	3,079,310	3,265,860	3,589,497	3,604,218
October	3,482,045	3,309,021	3,550,001	3,862,696	5,780,796
November	3,439,651	3,236,986	3,566,742	3,613,726	3,638,095
December	3,356,102	3,288,710	3,672,116	3,729,731	-,000,000
Total 12 months	40,465,735	40,100,608	41,603,708	44,986,364	demand the second secon
" 11 "	37,109,631	36,811,898	37,931,592	41,256,633	40,931,797
		EXPORTS TO THE U	NITED STATES (Gro	oss)	Marganes, more a page of the control
January	209,289	165,136	198,522	168,163	136,292
February	181,767	152,659	178,661	151,786	122,526
March	198,574	215,791	219,275	183,125	140,019
April	218,542	225,554	236,170	186,580	166,052
May	242,128	248,421	237,035	188,648	185,842
J'env	588, F76	256,052	229,685	192,227	169.890
July	236,515	263,776	251,522	217,171	157,395
August	238,680	229,746	232,402	198,014	144,836
September	218,885	215,831	199,879	x 155,707	129,483
October	223,253	227,379	184,891	147,164	126,217
November	188,318	224,994	144,991	x 137,630	123,002
December	200,684	223,276	168,598	140,271	2.00 9 0 0 0
Total 12 months	2,585,311	2,646,435	2,481,631	2,066,481	
" 11 "	2,384,627	2,423,159	2,313,033	1,926,215	1,601,554
	- FURNISH HE STATE SHOWS AND STREET	A TANK TO A TANK	& market morning makes 141 1 mold day some, day to 40 d	Andrew Commission and and an incomment	
		NSUMPTION OF PRIM	AARY POWER		
	(Producti	on less Exports a	and Secondary Pov	ver)	
January	(Producti 3,208,532	on less Exports a		The second section of the section of the sect	3 397 380
January Fallmary			2,550,235	8,091,417	5,397,380
	3,208,532	on less Exports a	2,550,235 2,358,410	<b>8,091,417</b> 2,871,102	3,177,931
Fermany	3,208,532 2,990,155	on less Exports a 2,713,194 2,465,196 2,752,300	2,550,235 2,358,410 2,589,755	<b>8,091,417</b> 2,871,102 3,144,747	3,177,931 3,472,824
Felimery Were:	3,208,532 2,990,155 3,172,170	2,713,194 2,465,196 2,752,300 2,634,367	2,550,235 2,358,410 2,589,755 2,534,807	8,091,417 2,871,102 3,144,747 3,001,561	3,177,931 3,472,824 3,324,395
Felicinary Hearth April	3,208,532 2,990,155 3,172,170 2,909,770	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143	3,177,931 3,472,824 3,324,393 3,459,027
Felicionary Marco Alerta Mag	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,185	3,177,931 3,472,824 3,324,393 5,459,027 5,337,356
July August	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,185 3,048,202	3,177,931 3,472,824 3,324,393 5,459,027 5,337,356 3,361,421
July August Eeptember	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 2,786,025	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416	3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202 3,060,134	3,177,981 3,472,824 3,324,395 5,459,027 3,337,356 3,361,421 3,414,109
July August September October	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 2,786,025 2,810,162	2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	5,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	3,177,931 3,472,824 3,324,393 3,459,027 5,337,356 3,561,421 3,414,109 3,369,146
July August September October November	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 2,786,025 2,810,162 2,795,646	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202 3,060,134 3,073,808 3,296,972	3,177,931 3,472,824 3,324,393 5,459,027 5,337,356 3,361,421 3,414,109 3,369,146 3,544,291
July August September October November December	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 2,786,025 2,810,162 2,795,646 2,942,384	on less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	3,177,931 3,472,824 3,324,393 5,459,027 5,337,356 3,361,421 3,414,109 3,369,146
July August September October November	3,208,532 2,990,155 3,172,170 2,909,770 3,022,813 2,833,081 2,786,025 2,810,162 2,795,646 2,942,384 2,860,119	0n less Exports a 2,713,194 2,465,196 2,752,300 2,634,367 2,721,186 2,592,479 2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	8,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,165 3,048,202 3,060,134 3,073,808 3,296,972	3,177,931 3,472,824 3,324,393 5,459,027 5,337,356 3,361,421 3,414,109 3,369,146 3,544,291

TRANSP & PUB-UTIL FILE E

Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION OTTAWA

DEPT OF

POLITICAL ECONOMY

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S. Wrong

## CENTRAL ELECTRIC STATIONS

20-4910

DECEMBER, 1948

	1		Michigan Carrier - 1	ar .		
Month		Total Production		Consump	tion of Primary	Power
10011 011	1946	1947	1948 ×	1946	1947	1948 <sup>x</sup>
			<ul> <li>Administration (Control of Vision Interference (C</li></ul>	And the state of the State of the state of t		
			Daily Averages			
		(Thousar	nds of Kilowatt	Hours)		
January	110,606	124,229	121,102	82,266	99,724	109,593
February	113,679	128,192	120,681	84,229	102,539	109,345
March	114,100	127,643	121,244	83,540	101,443	111,829
April	116,875	124,246	124,249	84,494	100,052	110,624
May	116,638	126,371	131,386	84,524	101,747	111,448
June	113,844	125,203	123,921	83,521	100,572	111.032
July	110,414	120,996	117,972	80,705	98,329	108,240
August	110,966	117,467	118,933	82,142	98,714	109,946
September -	108,862	119,650	119,938	82,544	102,460	112,103
October	114,516	124,603	121,745	87,917	106,354	114,113
November	118,891	120,458	121,144	92,571	107,579	112,924
December	118,455	120,314	119,184	92,807	109,319	110,163

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

(MARIAGE 1999 - 1999 - 100)									
January	151.8	170.5	166.2	169.1	200.2	220.0			
February	152.9	172.5	162.0	173.2	205.5	219.2			
March	155.6	174.1	165.4	174.7	206.8	227.9			
April	164.2	174.5	174.5	179.1	207.4	229.3			
May	166.5	180.3	187.5	181.1	213.1	233. 4			
June	164.5	180.9	179,1	178.7	210.3	232.2			
July	168.2	184.4	179.8	179.5	213.0	234.5			
lugust	164.3	173.9	176.1	177.6	209.3	233.1			
September	155.2	170.6	171.0	171.8	209.0	228.7			
lctober	155.3	169.0	165.1	176.3	209.1	224.4			
ovember	154.0	156.0	156.9	182.8	208.1	218.4			
ecember	158.3	160.8	159.3	188.6	217.3	219.0			

# CENTRAL ELECTRIC STATIONS Month of DECEMBER, 1948 (Thousands of Kw. Hrs.)

			I o t	a 1	Prince Edward	ard Island
			1218	1947	1948	1947
A. 3.	Production - Hydraul Thermal		3,550,796 143,900	3,615,163 114,568	7 1,663	22 1,585
C. (A+B)	Total		3,694,696	3,729,731	1,670	1,607
(Q - E)	Prisons Seconds		153,188	3,495.143 234,588	1,670	1,607
· · · · · · · · · · · · · · · · · · ·	Receipts from other	Provinces	48	-		
(I+J)	Exports to U.S.A	Total (1)	138/202	125,154	Committee of the commit	***
T.		Primary Secondary	12471	106,244	+400 Nyank	
(C+F-G-H)	Consumption -	Total	3,556,494	3,604,577	1,670	1,607
(K-M)		Primary Secondary	3,415,037	3,388,899 215,678	1,670	1,607
			and the state of t	Totals - January	- December (x)	
		Tatal Primary Secondary	41,958,541 2.610.308	44,986,364 38,752,503 6,233,861	17,016 17,016	15,344
2.	Receipts from other Deliveries to	Provinces			g-alle Graph	
		Total (1) Primary Secondary	1,658,073 1,351,752 306,321	2,014,502 1,376,985 637,517	water water	6mm 5mm
7.	Consumption -	Total	42,910,776	42,971,862	17,016	15,344
l.		Primary Secondary	40,606,789 2,303,987	<b>5</b> 7,375,518 5,595, <b>344</b>	17,016	15,34

		Ontario			Manitoba		
A	Froduction - Byerau		1,020,031	949,222	197,078	190,08	
В.	Therma		11,009	1,033	2		
( <u>h+II</u> )	Total		1,050,260	950,255	197,080	190,09	
(C-E)	Primar		998,051	914,131	151,902	139,99	
	The second		35,100	36,124	45,0.78	50,09	
	Receipts from other	Provinces	377,188	419,512	→ ,	-	
	Dellyeries to "		340	123	8,998	6,77	
(197)	Exports to U.S.A	5 - 7	73,838	83,929	un .		
•		Primary	02,066	€5,019	ere.	-	
	24	Secondary	11,282	18,910	мф	_	
	Consum (1sc -	Total.	1,334,404	1,285,715	188,084	183,3	
(K-m)		Primary	1,312,537	1,268,501	142,906	133,23	
	· · · · · · · · · · · · · · · · · · ·	Secondary	21,927	17,214	45,178	50,09	
			Cumulative	Totals - January	- December (x)		
	Production -	Total	11,678,680	11,540,057	2,053,041	2,018,7	
+-		Printary	11,016,304	10,309,856	1,609,095	1,497,85	
9		Soundary	662,376	1,230,201	443,946	520,85	
	Receipts from other	Provinces	4,839,482	5,039,765	yeals	-	
4	Deliveries to "		1,384	1,146	95,627	19,01	
•	Exports to U.S.A	Total (1)	1,040,736	1,385,900	~	1,80	
		Primary	736,255	751,575	NAME OF THE PARTY	1,80	
		Secondary	304,481	634,325			
ě.	Consumption -	Total	15,476,042	15,212,776	1,957,414	1,997,8	
Te Cv.		Prinary	15,118,147	14,616,900	1,518,468	1,476,97	
		Berondary	357,895	595,876	443,946	520,85	

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> Dominion Bureau of Statistics Transportation Division

Dominion Statistician, Herbert Marshall Director, Transportation Division, G.S. Wrong

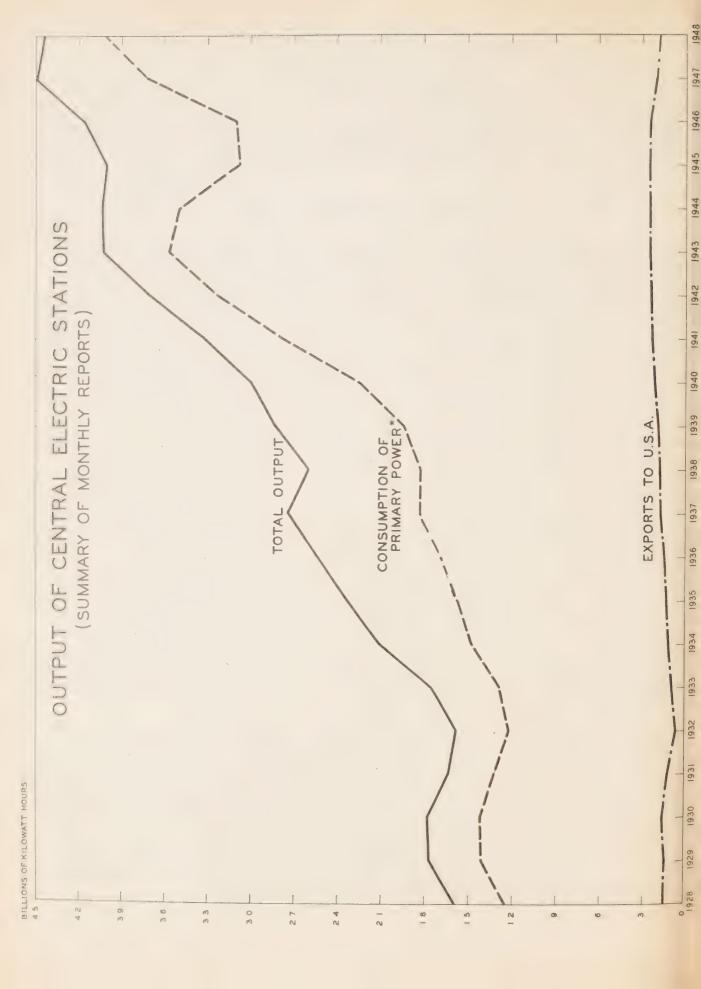
## Review of Electric Power Output, 1928 - 1948

During the past 20 years the power output of Central Electric Stations increased from 15.9 billion xilowatt hours in 1928 to a peak of 45.0 billions in 1947 and eased to 44.6 billions in 1948. The recession from 17.9 billions in 1930 to 15.9 billions in 1932 was more than regained in the next two years when it rose to 21.2 oillions in 1934. From then until 1943 there was a steady increase with only one exception when the output declined by 5.7 p.c. in 1938 from 1937. The output for 1939, however, overcame this hesitation and showed an increase over .937 output of 768 million kilowatt hours. The upward curve flattened off in 1944 and declined slightly in 1945, out for 1946 and 1947 it again continued to rise. The drop in 1948 of approximately 417 million kilowatt hours, or ess than one p.c., was due almost entirely to the very light summer and early autumn precipitation over southeastern Canada, i.e., Ontario, Quebec, New Brunswick and Nova Scotia, resulting in a run off of only 60 p.c. of the 25 year average. This water shortage was relieved somewhat in November and December, but the demand for primary power in this area was still close to station capacity at the end of the year. The consumption of primary power, which is computed by deducting exports and consumption of secondary power from the total output (and consequently includes the line losses), followed output quite closely up to 1933 when the market for secondary power and the station apacity permitted larger sales of secondary power. For the following 6 years this secondary power output, which is sed principally in steam boilers, continued heavy but with the imperative demand for firm power for use in plants roducing mumitions of war, it was reduced and the primary power consumption steadily approached the total output. ith the easing of war requirements late in 1944 and still more so in 1945, primary power consumption dropped from 5.7 billion kilowatt hours in 1943 to 35.1 billions in 1944 and to 30.8 billions in 1945. There was a steady rise, owever, to 31.1 billions in 1946 and up to 37.4 billions in 1947 and 40.6 billions in 1948.

Secondary power is power delivered to the consumer as and when it is available. It is interruptable and n Canada the greater part of it is used by pulp and paper mills in electric boilers where short interruptions can be olerated. Power stations on rivers, which are not regulated, such as the Niagara and St. Lawrence, are able to roduce many more kilowatt hours with the equipment and water available when they have customers ready to accept econdary power. Thus, at night when the demand for firm power falls off, water, which otherwise would be wasted, can e used to produce secondary power. But in times of power shortages, such as were experienced in the closing months of 348, some industries changed their operating schedules to take advantage of the low consumption periods during the light and weekends and thus used power which normally would be sold as secondary or surplus. Consequently the ratio f secondary power to total output was 13.9 p.c. in 1947 and declined to 5.9 p.c. in 1948.

During 1948 gross exports of power to the United States declined to 1,743,067 thousand kilowatt hours com 2,066,481 thousand in 1947. The drop was mainly in secondary deliveries. This was the lowest export total nce 1936. One province, British Columbia, actually imported 70,752 thousand kilowatt hours more than it exported 1948 through the interconnection with the Bonneville Power Administration system in the state of Washington.

During the year stations reporting output each month (which produce about 98 p.c. of all station output) ded over 435,000 h.p. to their hydraulic equipment and 40,000 h.p. to thermal capacity. Some of these additions re made late in the year, and consequently the effect was not apparent in the total annual output. Also, the ailable water is always an important factor in the kilowatt hour capacity, which is a very different capacity om the horse power capacity. Hydraulic developments are under way which will add 353,000 h.p. in 1949, 664,000 p. in 1950 and 677,000 h.p. in 1951, to which will be added capacity in steam plants projected.



Month of December, 1948 (Thousands of Kw. Hrs.)

Nova Scotia   New Brunrwick   Quebec			Thouse	ands of Kw. Hrs.			
1948 1947 1948 1947 1948 1947 1348 1947 1348 1947 88,800 27,7455 48,255 18,265 18,265 18,265 18,504 1855 1855 18,504 1855 1855 1855 1855 1855 1855 1855 185		The same and the s	New Br			uebec	
\$\$\frac{5}{31,100}\$\$ \$\frac{1}{3},454\$\$ \$\frac{1}{19},885\$\$ \$\frac{1}{18},894\$\$ \$\frac{1}{18},895\$\$ \$\frac{1}{18},995\$\$ \$\frac	1948	1947	1948	1 9 4 7	Manufacili an armost support the contraction from the contraction of t	Par attempt of the second and the second	Date of Commission of Commissi
65,410 58,907 69,986 87,130 1,65,075 2,076,930 C. 65,410 58,907 89,986 87,130 1,779,257 1,828,801 D.						2,076,847	
65,410 58,307 60,988 87,380 1,779,857 1,829,001 -			62,938	and the second second section of the section of the second section of the s	the state of the s	CONTRACTOR OF THE PROPERTY OF	SECURE ASSESSMENT OF THE PERSON NAMED AND
	63,410	58,907	1	37,130			
		-	1,952				1
128   368, 861   413,556   G	-	Ass.	\$			251	F
- 4,182		440-		THE RESIDENCE OF THE PARTY OF T	AND ADDRESS OF THE PARTY OF THE	413,556	
65,410   58,907   58,956   36,322   1,488,015   1,608,647   R.	-	and .		5	,	54,998	H.
85,410	_	0.00	1	1,301	55,185	54,998	
Section   Sect	63 410	58 907	The state of the s	Company of the control of the contro	TAIL AND DIVING OF EXAMINATION OF THE PARTY	Colo	J.
Cumulative Totals - January - December (x)    Comulative Totals - January - December (x)   Comulative Totals -					A .		K.
Cumulative Totals - January - December (x)   Cumulative Totals - January - December (x)		20,301		56,042			
678,400 610,045 590,244 575,529 24,646,289 25,850,622 N. 678,400 610,045 583,284 568,305 25,151,780 21,377,719 0 7,624 6,902 7,224 1,494,509 4,472,903 P 1,719 1,500 4,751,479 5,047,593 R 35,551 39,551 652,538 638,765 R 35,711 36,539 652,538 638,765 T 1,840 5,192 652,538 638,765 T 1,840 5,192 678,400 610,045 560,598 541,400 19,245,575 20,166,912 V. 678,400 610,045 560,598 541,400 19,245,575 20,166,912 V 5,120 4,032 1,750,866 15,694,009 W 5,120 4,032 1,949,509 4,472,903 X.  Saskntchewan Alberta British Columbia  Alberta British Columbia  Alberta British Columbia  Alberta British Columbia  Alberta British Columbia  55,916 70,745 72,860 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,887 282,400 C 24 2,991 61,645 588,486 282,181 D 24 2,991 61,645 588,887 282,400 C 24 2,991 65,135 531,568 295,960 K 24 2,991 65,764 5,595,757 2,998,029 0 251 206 52,172 51,085 R 2,461 2,518 P		The second secon	The second secon	And the property of the proper	The state of the s	148,149	M.
678,400 610,043 585,284 568,305 25,151,780 21,377,719 6 7,624 6,902 1,494,509 4,472,905 P 1,1719 1,500 4,751,479 5,047,593 R 35,551 59,551 652,558 658,765 S 35,711 56,539 652,558 638,763 T 35,711 56,359 652,558 638,763 T 1,840 5,192 652,558 658,765 T 1,840 612,492 666,643 5,484,717 5,009,445 T 1,840 5,192 652,558 652,558 658,764 T 1,840 5,192 652,762 652,558 658,768 T 1,840 612,492 666,643 5,484,717 5,009,445 T.	050 400	1 070 04"			(/		
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1,940   5,192   0.0	-	max max	į.	1			3
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Saskatchewan			560,598		19,245,375	20.166.912	
Saskatchewan	678,400	610,043	t .	537,368	17,750,866		i
44,904 42,247 33,939 35,797 527,564 275,200 A. 31,012 28,498 37,711 25,348 11,533 7,200 B. 75,916 70,745 71,250 51,645 358,897 282,400 C. 75,916 70,745 71,260 61,645 338,486 282,181 B 24 2,98  3,314  219  8 4,348 - 15,074 I	-	4500	5,120	4,032	1,494,509	4,472,903	1
31,012 28,498 37,711 25,848 11,553 7,200 B.  75,916 70,745 71,850 51,645 350,866 287,181 D.  - 24 2,98  3,314	Saskat	chewan	ALb	erta	British	Columbia	
75,916 70,745 71,850 61,645 358,887 282,400 C. 75,916 70,745 72,860 61,645 358,887 282,400 C. 75,916 70,745 74,860 61,645 358,887 282,400 C. 75,916 70,745 74,860 61,645 358,886 282,161 B	44,904	42,247	33,939	35,797	327,364	275,200	Α.
75,916 70,745 71,680 61,645 380,886 287,181 D.  - 24 2,98 3,514 7,680 61,645 380,886 287,181 E.  - 24 2,98 3,514 7,514 75,074 H.  - 4,548 - 15,074 I.  - 4,648 - 15,074 I.  - 75,916 70,769 74,631 68,135 331,368 293,960 K.  75,916 70,769 74,631 65,135 331,137 203,741 L.  - 231 219 M.  Cumulative Totals - January - December  789,480 748,947 717,501 635,764 3,398,198 2,991,347 N.  789,424 748,947 717,501 635,764 3,398,198 2,991,347 N.  231 206 32,172 31,085 - 2,461 2,318 P.  231 206 32,172 31,085 R.  251 206 32,172 31,085 R.  70,752 - 51,501 S.  - 70,752 - 51,501 T.							
- 24		The state of the s	The state of the s	the state of the s	The state of the s	282,400	C.
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75,916 70,769 74,631 65,135 331,368 293,960 K. 75,916 70,769 74,631 65,135 331,137 293,741 L. 231 219 M.  Cumulative Totals - January - December  789,480 748,947 717,501 635,764 3,398,198 2,991,347 N. 789,424 748,947 717,501 635,764 3,395,737 2,989,029 0. 56 - 2,461 2,318 P. 231 206 32,172 31,085 R. 231 206 32,172 31,085 R.  - 70,752 - 51,501 S 70,752 - 51,501 T. U.  789,711 749,153 749,442 666,643 3,436,778 3,011,763 V. 789,655 749,155 749,442 666,643 3,434,317 3,009,445 W.	40	tes?	2007	\$4	year as a rest to describe the same and a second	There were an expense of the second second second	
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75,916 70,769 74,631 65,135 331,137 293,741 L. 231 219 M.  Cumulative fotals - January - December  789,480 748,947 717,501 635,764 3,398,198 2,991,347 N. 789,424 748,947 717,501 635,764 3,395,737 2,989,029 0. 56 - 2,461 2,318 P. 231 206 32,172 31,085 - Q. 231 206 32,172 31,085 R.	75,916	70.769	74.637	A	331 369	203 000	-
Cumulative Totals - January - December  789,480					1		1
Commletive Totals - January - December           789,480         748,947         717,501         635,764         3,398,198         2,991,347         N.           789,424         748,947         717,501         635,764         3,395,737         2,989,029         0.           56         -         -         2,461         2,318         P.           231         206         32,172         31,085         R.           -         -         206         32,172         31,085         R.           -         -         -         -         -         -         Q.           -         -         -         -         -         -         -         -         Q.           -         -         -         -         -         -         -         -         Q.           -		-	- 4,00%	00 g. L. (12)	1	\$	1
789,480         748,947         717,501         635,764         3,398,198         2,991,347         N.           789,424         748,947         717,501         635,764         3,395,737         2,989,029         0.           56         -         -         2,461         2,318         P.           231         206         32,172         31,085         -         Q.           -         -         206         32,172         31,085         R.           -         -         70,752         -         51,501         S.           -         -         -         70,752         -         51,501         T.           -         -         -         -         -         0. <t< td=""><td></td><td>And the second s</td><td>Comulative To</td><td>rtals - January -</td><td>And the state of t</td><td>Frankin V</td><td>200</td></t<>		And the second s	Comulative To	rtals - January -	And the state of t	Frankin V	200
789,424         748,947         717,501         635,764         3,395,737         2,989,029         0.           56         -         2,461         2,318         P.           231         206         32,172         31,085         -         Q.           -         -         231         206         32,172         31,085         R.           -         -         -         70,752         -         51,501         S.           -         -         -         70,752         -         51,501         T.           -         -         -         -         -         0.00         0.	789_480	748-947				2 991 327	N.
56     -     -     2,461     2,318     P.       231     206     32,172     31,085     Q.       -     -     281     206     32,172     31,085     R.       -     -     -     70,752     -     51,501     S.       -     -     -     70,752     -     51,501     T.       -     -     -     -     0.     0.       789,711     749,153     749,442     666,643     3,436,778     3,011,763     V.       789,655     749,153     749,442     666,643     3,434,317     3,009,445     W.							1
231 206 32,172 31,085 Q. R 70,752 - 51,501 S 70,752 - 51,501 T. U. 789,711 749,153 749,442 666,643 3,436,778 3,011,763 V. 789,655 749,153 749,442 666,643 3,434,317 3,009,445 W.		000		1			
	231	206	32,172	31,,085	-	-	Q.
	-		and and	6770		The second contract to the same of the second second	-
789,711 749,153 749,442 666,643 3,436,778 3,011,763 V. 789,655 749,153 749,442 666,643 3,434,317 3,009,445 W.	-	-	***	m.e			
789,711     749,153     749,442     666,643     3,436,778     3,011,763     V.       789,655     749,153     749,442     666,643     3,434,317     3,009,445     W.		4Du	<i>E</i> 11		0.0		1
789,655 749,153 749,442 666,643 3,434,317 3,009,445 W.	789,711	749.153	749.442	666,643	3,436,778		
							1
	56						1

(1) Net Exports
Total gross imports from United States to B.C. Stns:

1948 Kw.hrs.

1947 Kw.hrs.

December - 3,311,000 January - December - 84,994,000

15,117,000 51,979,000

(Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTI	Promotion 4		
Wardla	1344	1945	1946	1947	1948 ×
January	3,528,858	3,422,683	3,428,773	3,851,111	3,754,174
February	3,298,017	3,124,235	3,183,011	3,589,361	3,492,823
Merch	3,515,052	3,586,511	3,537,104	3,956,905	3,758,566
April	3,277,198	3,534,157	3,506,258	3,727,377	3,727,459
May	3,584,515	3,593,074	3,615,777	3,917,499	4,072,973
June	3,325,525	3,407,170	3,415,306	3,756,104	3,717,619
July	3,149,361	3,281,138	3,422,826	3,750,881	3,657,119
August	3,274,631	3,237,613	3,439,934	3,641,476	3,686,938
September	3,234,778	3,079,310	3,265,860	3,589,497	3,598,154
NETODAT.	1 5,432,0 5	5,300,021	3,550,001	3,862,696	3,774,021
November	3,439,651	3,236,986	3,566,742	3,613,726	3,634,307
December	3,356,102	3,288,710	3,672,116	3,729,731	3,694,696
Total 12 months	40,465,733	40,100,608	41,603,708	44,986,564	44,568,849
A CHARLES A CONTRACTOR OF THE PROPERTY OF THE		and are tree and the state and the second are the second and the s	Account to the second s		11,000,010
		EXPORTS TO THE U	NITED STATES (Gr	oss)	
January	209,289	165,136	198,522	168,163	170 000
February	181,767	152,659	178,661	151,786	136,292 122,526
March	198,574	215,791	219,275	183,125	140,019
1:1: <u>1:</u>	218,542	225,554	236,170	186,580	166,052
No.	242,128	248,421	237,035	188,648	
June	228,676	253,872	229,685	192,227	185,842
July	236,515	263,776	251,522	217,171	157,395
August	238,680	229,746	232,402	198,014	144,836
September	218,885	215,831	199,879	155,707	129,483
October	223,253	227,379	184,891	147,164	126,217
November	188,318	224,994	144,991		123,002
December	200,684	223,276	168,598	137,630	
Total 12 months	1,585,311	The state of the s			141,513
10 CEL 12 MONTHS	~ , 000 , C.L.	2,646,435	2,481,631	2,066,481	1,743,067
		ONSUMPTION OF PRI		ме Этомоговия до	
January		on less Exports	and Secondary Pou	ver)	
February	3,208,532	2,713,194	2,550,235	3,091,417	3,397,380
March	2,990,155	2,465,196	2,358,410	. 2,871,102	3,171,019
	3,172,170	2,752,300	2,589,755	3,144,747	3,466,686
April	2,909,770	2,634,367	2,534,807	3,001,561	3,318,715
May	3,022,813	2,721,186	2,620,255	3,154,143	3,454,902
June	Carle to the control of the control	2,592,479	2,505,626	3,017,163	3,530,957
July	2,786,025	2,525,588	2,501,860	3,048,202	3,355,431
August	2,810,162	2,526,026	2,546,416	3,060,134	3,408,334
September	2,795,646	2,413,075	2,476,328	3,073,808	3,363,082
October	2,942,384	2,538,520	2,725,412	3,296,972	2,537,516
November	2,860,119	2,444,050	2,777,126	3,227,370	3,387,730
December	2,723,478	2,497,558	2,877,011	3,388,899	3,415,037
Total 12 months	35,054,335	<b>3</b> 0,823,539	31,063,240	37,375,518	40,606,787

Published by Authority of the Rt. Hon. C. D. Howe, M.P., Minister of Trade and Commerce

# TRANSPORTATION DIVISION OTTAWA

POLITICAL ECONOMY

## Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S. Wrong

# CENTRAL ELECTRIC STATIONS

20-4910

JANUARY, 1949

Month		Total Productio	n	Consumption of Primary Power				
motion	1947	1948	1949	1947	1948	1949		
			Daily Averages	Resemble States and the second companies of the second second second second second second second second second				
		(Thousa	(Thousands of Kilowatt Hours)					
January	124,229	121,102	119,272	99,724	109,593	109,825		
February	128,192	120,681		102,539	109,345	200,000		
March	127,643	121,244		101,443	111,829			
April	124,246	124,249		100,052	110,624			
May	126,371	131,386		101,747	111,448			
June	125,203	123,921		100,572	111,032			
July	120,996	117,972		98,329	108,240	Will Co. S. Strategies and The Williams and Co. Strategies and Co. Str		
August	117,467	118,933		98,714	109,946			
September	119,650	119,938		102,460	112,103			
October	124,603	121,743		106,354	114,113			
November	120,458	121,144		107,579	112,924			
December	120,314	119,184		109,319	110,163			

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

(Average 1955 - 1959 = 100)								
January	170.5	166.2	163.7	200.2	220.0	220.4		
February	172.5	162.0		205.5	219.2			
March	174.1	165.4		206.8	227.9			
April	174.5	174.5		207.4	229.3			
May	180.3	187.5		213.1	233.4			
June	180.9	179.1		210.3	232.2			
July	184.4	179.8		213.0	234.5			
August	173.9	176.1		209.3	233.1			
September	170.6	171.0		209.0	228.7			
October	169.0	165.1		209.1	224.4			
November	156.0	156.9		208.1	218.4			
December	160.8	159.3		217.3	219.0			

Month of January, 1949 (Thousands of Kw. Hrs.)

1949

Total

1948(x)

Prince Edward Island

1948

1949

A.	Production - Hydraulic	3,557,631	3,641,808	12	6
В.	Thermal	139,804	112,366	1,622	1,491
C. (A+B)	Total	3,697,435	3,754,174	1,634	1,497
D. (C - E)	Primary	3,523,625	3,510,116	1,634	1,497
E.	Secondary	173,810	244,058	6140	_
F. G.	Receipts from other Provinces Deliveries to " "	-		_	
H. (I+J)	Exports to U.S.A Total (1	149,186	128,928		
I.	Primary	119,054	112,736		
J.	Secondary	30,132	16,192		-
K. (C+F-G-H)	Consumption - Total	3,548,249	3,625,246	1,634	7 405
L. (K-M)	Primary	3,404,571	3,397,380	1	1,497
М.	Secondary	143.678	227.866	1,634	1,497
V STAN SANTANANA AND AND AND AND AND AND AND AND AN		,	Totals - Januar	V _	
NI	Dan dan de la martina de la ma			, –	
N ,	Production - Total				
0. P.	Primary				
	Receipts from other Provinces				
Q. R.	Deliveries to				
S.	Exports to U.S.A Total				
T.	Primary				
U.	Secondary				
٧.	Consumption - Total				
W .	Primary				
X.	Secondary				
A	Production - Hydraulic	1.065.178	959 835	200 627	704 000
A	Production - Hydraulic	1,065,178	959,835	200,627	194,092
В.	Thermal	8,528	1,918	2	3
U. (AHB)	Total	1,073,706	961,753	200,629	194,095
D. (C-E)	Primary	1,025,824	929,954	153,813	142,257
E.	Secondary	47,882	31,799	46,316	51,838
F. G.	Deceipts from other Provinces	370,077	428,467		
H. (I+J)		149	131	9,473	6,741
I.	Exports to U.S.A Total (1)	92,001	80,001		-
J.	Primary Secondary	62,434	62,809	440	-
K. (C+F-(-H)		29,567	16,192	Top .	
L. (K-m)		1,351,633	1,310,088	191,156	187,354
M.	Primary Secondary	1,333,318	1,294,481	144,340	135,516
	L'OCULIAL Y	18,315	15,607	46,816	51,838
		Cumulative	Totals - January	_	
	Production - Total				
H.	1000				
р. О.					
	Primary Secondary				
g. F.	Primary Secondary				
0. P. Q. R.	Prinary Secondary Receipts from other Provinces Deliveries to " "				
Q. R. S.	Primary Secondary Receipts from other Provinces				
Q. Q. R. S.	Prinary Secondary Receipts from other Provinces Deliveries to " "				
0. F. Q. R. S.	Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total				
0. F. Q. S. U. V.	Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary				
0. F. Q. R. S.	Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary Secondary				

<sup>(1)</sup> Net exports

Month of January, 1949

Nova Scotia			(Thousar	nds of Kw.Hrs.)	20		
27,686	Nova	Scotia	New Brux	nswick	Que	bec	
27,686   42,157   15,151   1,859,702   2,061,857   148   3, 60,506   54,706   59,817   52,497   1,859,825   2,001,985   0,005   54,706   57,225   1,592   77,568   160,146   2, 60,506   54,706   57,225   1,592   77,568   160,146   2, 60,506   1,592   77,568   160,146   2, 60,506   1,592   77,568   160,146   2, 60,506   1,592   77,568   160,146   2, 60,506   1,592   1,592   1,592   1,493,822   1,601,465   1,601	1949	1948	1949	1948	1949	1948	
So, 506	29,586	27,046	16,660			2,091,837	
Solid		The second secon		32,497	1,839,823	Printed Action of the Control of the	-
						1,931,839	D.
- 4,488	-	and dept	l i			253	F.
		qua	4,488	546		and the state of t	
Company   Comp	dip.	-	3,923		54,382	55,705	I.
Committee   Comm	60,506	54,706		32.578	The state of the s	The state of the s	
Camilative Totals - January -	60,506	54,706	53,905	32,578	1,347,015	1,453,912	L.
Saskatchewan					11,000	100,146	] M.
P.   Q.   R.   S.   S.   T.   U.   V.   W.   X.   W.   X.     X.							N.
Saskatchewan							
Saskatchewan							
Saskatchewan							
Saskatchewan							1
Saskatchewan							V.
45,512 36,751 34,565 35,523 298,960 282,973 A.  30,767 28,304 37,792 26,490 14,724 7,600 B.  76,279 65,055 72,357 62,013 313,532 290,354 D.  76,279 64,999 72,357 62,013 313,532 290,354 D.  56 152 219 E.  - 24 2,624 2,306 F.  - 24 2,624 2,306 F.  1,685 - 7,324 H.  1,685 - 7,324 I.  1,685 - 7,324 I.  1,685 - 7,324 I.  J.  76,279 65,079 74,981 64,295 312,593 295,372 L.  76,279 65,023 74,981 64,295 312,593 295,372 L.  **Cumulative Totals - January -**  **V.*							
45,512 36,751 34,565 35,523 298,960 282,973 A.  30,767 28,504 37,792 26,490 14,724 7,600 B.  76,279 65,055 72,357 62,013 313,532 290,354 D.  -	Saskat	ohowan	Alber	at a	British Co	Jimbio	
30,767							
76,279 65,055 72,357 62,013 313,684 290,573 Ca 76,279 64,999 72,357 62,013 313,532 290,354 Day - 56 152 219 Ea  - 24 2,624 2,306 F. 24 2,624 2,306 F. 24 2,624 2,306 F. 24 2,624 2,306 Gay 1,685 - 7,324 H 1,685 - 7,324 I							
76,279 64,999 72,357 62,013 313,532 290,354 D 24 2,624 2,306 F 24 2,624 2,306 F 1,685 - 7,324 H 1,685 - 7,324 I 1,685 - 7,324 I 1,685 - 7,324 I I. 76,279 65,079 74,981 64,295 312,745 295,591 K. 76,279 65,023 74,981 64,295 312,593 295,372 L 56 152 219 M.  Cumulative Totals - January -  Cumulative Totals - January -  S. T. U.	76,279	65,055	72,357				
24 2,624 2,306 G 1,685 - 7,524 H 1,685 - 7,324 I 1,685 - 7,324 I 1,685 - 7,324 I 1,685 - 7,324 I 1,685 - 7,324 I 1,685 - 7,324 I J.  76,279 65,079 74,981 64,295 312,745 295,591 K. 76,279 65,023 74,981 64,295 312,593 295,372 I				62,013			D.
		24	2,624		2,624	2,306	1
	_	-	- Const	_			
76,279 65,023 74,981 64,295 312,593 295,372 1. 219 M.  Cumulative Totals - January - N. 0. P. P. R. S. T. U. U.	was	unit			- 1,685		I.
- 56 - 152 219 M.  Cumulative Totals - January - N. O. P. Q. R. R. T. U. V.			74,981	64,295	312,745	295,591	K.
N. O. P. Q. R. S. T. U.	76,279		74,981	64,295		·	
0. P. Q. R. S. T. U. V.			Cumulative Tot	als - January -			
P. Q. R. S. T. U. V.							
Q. R. S. T. U. V.							
S. T. U. V.						nangari ayadanga dan gandan kangan mandalandi kabupayan mandalandi kabupayan may madalalah kang	Q.
T. U. V.							-
U. V.							
							U.
197							
W. X.							

ns: 1949 Kw.hrs. January: 2,394,794

Total gross imports from United States to British Columbia stations:

1948 Kw.hrs. 7,364,000

(Thousands of Kilowatt Hours)

P	RO	n	IJ	CT	7	ON	
alb	400	~	0	~ 4	alle.	044	

Month	1945	1946	1947	1948	1949
January	3,422,683	3,428,773	3,851,111	3,754,174	3,697,435
February	3,124,235	3,183,011	3,589,361	3,492,823	
March	3,586,511	3,537,104	3,956,905	3,758,566	
April	3,534,157	3,506,258	3,727,377	3,727,459	
May	3,593,074	3,615,777	3,917,499	4,072,973	
June	3,407,170	3,415,306	3,756,104	3,717,619	
July	3,281,138	3,422,826	3,750,881	3,657,119	
August	3,237,613	3,439,934	3,641,476	3,686,938	
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
	EXPOR	TS TO THE UNITED	STATES (Gross)	<u>'</u>	
Jenuery	165,136	198,522	168,163	136,292	151,581
February	152,659	178,661	151,786	122,526	
March	215,791	219,275	183,125	140,019	
april	225,554	236,170	186,580	166,052	
	248,421	237,035	188,648	185,842	
June	253,872	229,685	192,227	169,890	
July	263,776	251,522	217,171	157,395	
August	229,746	232,402	198,014	144,836	
September	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
		UMPTION OF PRIMAF			
January	2,713,194		1		7 404 571
February	2,465,196	2,550,235	3,091,417	3,397,380	3,404,571
March	2,752,300	2,358,410	2,871,102	3,171,019	
April	2,634,367	2,589,755	3,144,747	3,466,686	
No.	,	2,534,807	3,001,561	3,318,715	
June	2,721,186	2,620,255	3,154,143	3,454,902	
	2,592,479	2,505,626	3,017,163	3,330,957	
July	2,525,588	2,501,860	3,048,202	3,355,431	
August	2,526,026	2,546,416	3,060,134	3,408,334	
September	2,413,075	2,476,328	3,073,808	3,363,082	
October	2,538,520	2,725,412	3,296,972	3,537,516	
November	2,444,050	2,777,126	3,227,370	3,387,730	
December Total 12 months	2,497,558	2,877,011	3,388,899	3,415,039	

DEPT. OF POLITICAL ECONOMY

Published by Authority of the Rt. Hon. C. D. Howe, M.P., PUB-UTIL FILE "E"

Minister of Trade and Commerce

# TRANSPORTATION DIVISION OTTAWA

# Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S.Wrong

# CENTRAL ELECTRIC STATIONS

20-4910

February, 1949

Month		Total Productio	n		aption of Primar	y Power
1947		1948	1949	1947	1948	1949
		(Thousa	Daily Averages	Hours)		
January	124,229	121,102	x 119, 338	99,724	109,593	x 109,891
February	128,192	120,681	121,479	102,539	109,345	111,221
March	127,643	121,244		101,443	111,829	J
April	124,246	124,249		100,052	110,624	
May	126,371	131,386		101,747	111,448	
June	125,203	123,921		100,572	111,032	
July	120,996	117,972	Charles and the control of the contr	98,329	108,240	gli California com di 1902 di illia Sadano Safa (1977 Provide dell'appro di Capro Sada e i Salli di la Sallimana del California dell'associa di Salli di Illia Sallimana del California dell'associa di Salli di Illia Sallimana dell'Associa di Salli di Illia Salli di Sa
August	117,467	118,933		98,714	109,946	
September	119,650	119,938		102,460	112,103	
October	124,603	121,743	THE COURT OF THE C	106,354	114,113	ANTANAN AMAL SAMANAN ANTANAN ANTANAN SAMAN ANTANAN N ANTANANAN ANTANAN ANTANANAN ANTANAN
November	120,458	121,144		107,579	112,924	
December	120,314	119,184	Topographic Control of the Control o	109,319	110,163	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

	(WAGLAGE 1999 - 1999 - 100)								
January	170.5	166.2	x 163.8	200.2	220.0	x 220.5			
February	172.5	162.0	163.4	205.5	219.2	222.9			
March	174.1	165.4		206.8	227.9				
April	174.5	174.5	ACCEPTATION OF THE PROPERTY AND ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF ACCEPTATION OF A STATE OF A STAT	207.4	229.3				
May	180.3	187.5		213.1	233.4				
June	180.9	179.1		210.3	232.2				
July	184.4	179.8		213.0	234.5				
August	173.9	176.1		209.3	233.1				
September	170.6	171.0		209.0	228.7				
October	169.0	165.1		209.1	224.4				
lovember	156.0	156.9		208.1	218.4				
December	160.8	159.3	Significant and the signif	217.3	219.0				
The same of the sa					The same of the sa	The state of the same of the s			

Month of February, 1949

			Tot	a 1	Prince Edw	ard Island
			1949	1948 (x)	1949	1948
Α.	Production - Hydraul		3,270,274	3,389,334	10	6
В.	Thermal		131,151	103,489	1,409	1,366
C. (A+B)	Total		3,401,425	3,492,823	1,419	1,372
D. (C - E)	Primary Seconda		3,212,987	3,270,807	1,419	1,372
F. G.	Receipts from other Deliveries to	Provinces			Gián Unio	
H. (I+J)	Exports to U.S.A	Total (1)	151,232	109,841	-	-
I. J.		Primary Secondary	98,796 52,436	99,788	-	-
K. (C+F-G-H)	Consumption -	Total	3,250,193	3,382,982	1,419	1,372
L. (K-M) M.		Primary Secondary	3,114,191	3,171,019	1,419	1,372
				Totals - January	- February	
N.	Production -	Total	7,100,897	7,246,997	3,053	2,869
0.		Primary	6,738,649	6,780,923	3,053	2,869
Ρ.		Secondary	362,248	466,074	_	-
Q. R.	Receipts from other Deliveries to	Provinces	-	Sport parts	-	-
S.	Exports to U.S.A	Total (1)	300,418	238,769	-	-
-		Primary	217,850	212,524	-	-
T.		Secondary	82,568	26,245	-	-
U.			0 000 100	7,008,228	3,053	2,869
V.	7	Total	6,800,479			
T. U. V. W. X.		Total Primary Secondary	6,520,799 279,680	6,568,399 439,829	3,053	2,869 -
U. V. W. X.	•	Primary Secondary	6,520,799 279,680	6,568,399 439,829	3,053 - Mani	toba
U. V. W. X.		Primary Secondary	6,520,799 279,680 Onto	6,568,399 439,829 ario 883,901	3,053 - Mani 185,676	toba 181,735
U. V. W. X. A. B.	Production - Hydraul	Primary Secondary	6,520,799 279,680	6,568,399 439,829	3,053 - Mani	toba
U. V. W. X. A. B. C. (A+B) D. (C-E)	Production - Hydraul Thermal Total Primary	Primary Secondary	6,520,799 279,680 Onte	6,568,399 439,829 ario 883,901 1,123	3,053 - Mani 185,676 3	toba 181,735
V. V. X. A. B. C. (A+B) D. (C-E) E.	Production - Hydraul Thermal Total Primary Seconda	Primary Secondary ic	995,438 6,290 1,001,728 934,966 66,762	6,568,399 439,829 ario 883,901 1,123 885,024 865,491 19,533	3,053 Mani 185,676 3 185,679	181,735 5 181,736
U. V. W. X. A. B. C. (A+B) D. (C-E) E. F. G.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to	Primary Secondary  ic  ry Provinces	995,438 6,290 1,001,728 934,966	6,568,399 439,829 ario 883,901 1,123 885,024 865,491	185,676 3 185,679 140,647	181,735 5 181,736 133,018
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1)	995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205	185,676 3 185,679 140,647 45,032	181,735 5 181,736 133,018 48,718
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary	995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152	185,676 3 185,679 140,647 45,032	181,735 5 181,736 133,018 48,718
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to ** Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1)	995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053	185,676 3 185,679 140,647 45,032	toba  181,735 3 181,736 133,018 48,718 - 2,875
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary	995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897	185,676 3 185,679 140,647 45,032	181,735 5 181,736 133,018 48,718
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to W Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total	995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053	3,053  Mani 185,676 3 185,679 140,647 45,032 9,490	toba  181,735 3 181,736 133,018 48,718 - 2,875 - 178,861
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to W Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary	0nte 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417	3,053  Mani 185,676 3 185,679 140,647 45,032 9,490 176,189 131,157 45,032	toba  181,735 3 181,736 133,018 48,718 - 2,875 - 178,861 130,143
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  J.  K. (C+F-G-H)  L. (K-m)  M.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to " Exports to U.S.A Consumption -	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary	0nte 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373	6,568,399 439,829 ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480	3,053  Mani 185,676 3 185,679 140,647 45,032 9,490 176,189 131,157 45,032	toba  181,735 3 181,736 133,018 48,718 - 2,875 - 178,861 130,143
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)  N.  O.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to **  Exports to U.S.A  Consumption -	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary	0,520,799 279,680 0nta 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January 1,846,777 1,795,445	3,053  Mani  185,676 3 185,679 140,647 45,032  9,490  176,189 131,157 45,032  7 - February 386,308 294,460	181,735 3 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718 375,831 275,275
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.  Q.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A Consumption - Receipts from other Receipts from other	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary	0,520,799 279,680 0nta 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January 1,846,777	3,053  Mani  185,676 3 185,679 140,647 45,032 9,490 176,189 131,157 45,032 7 - February 386,308	181,735 5 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  F.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.  Q.  R.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "Exports to U.S.A Consumption - Receipts from other Deliveries to "	Primary Secondary  ic  ry Provinces  Total (1) Primary Secondary Total Primary Secondary Total Primary Provinces  Total Primary Provinces	0nt. 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790 114,644	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January 1,846,777 1,795,445 51,332	3,053  Mani  185,676 3 185,679 140,647 45,032  9,490  176,189 131,157 45,032  7 - February 386,308 294,460	181,735 3 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718 375,831 275,275
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.  Q.  R.  S.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other Deliveries to **  Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Total Primary Total Primary Total Total (1)	0nte 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790 114,644 737,240 290 200,320	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January  1,846,777 1,795,445 51,332 792,623 209 150,206	3,053  Mani  185,676 3 185,679 140,647 45,032  9,490  176,189 131,157 45,032  7 - February 386,308 294,460 91,848	181,735 5 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718 375,831 275,275 100,556
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  F.  G.  H. (I+J)  J.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to **  Consumption -  Receipts from other Deliveries to **  Exports to U.S.A  Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary Total Primary Secondary Provinces Total (1) Primary	0nte 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790 114,644 737,240 290 200,320 118,364	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January  1,846,777 1,795,445 51,332 792,623 209 150,206 123,961	3,053  Mani  185,676 3 185,679 140,647 45,032  9,490  176,189 131,157 45,032  7 - February 386,308 294,460 91,848	181,735 5 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718 375,831 275,275 100,556
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.  K. (C+F-G-H)  L. (K-m)  M.  O.  P.  Q.  R.  S.  T.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other Deliveries to **  Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary Provinces Total (1) Primary Secondary Provinces Total (1) Primary Secondary	0nta 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790 114,644 737,240 290 200,320 118,364 81,956	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January  1,846,777 1,795,445 51,332 792,623 209 150,206 123,961 26,245	3,053  Mani 185,676 3 185,679 140,647 45,032 9,490 176,189 131,157 45,032 7 - February 386,308 294,460 91,848 18,963	181,735 5 181,736 133,018 48,718 - 2,875 - 178,861 130,143 48,718 375,831 275,275 100,556 - 9,616
U.  V.  W.  X.  A.  B.  C. (A+B)  D. (C-E)  E.  G.  H. (I+J)  I.  K. (C+F-G-H)  L. (K-m)  N.  O.  P.  Q.  R.  S.  T.  U.	Production - Hydraul Thermal Total Primary Seconda Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Primary Secondary  ic  ry Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary Total Primary Secondary Provinces Total (1) Primary	0nte 995,438 6,290 1,001,728 934,966 66,762 367,163 141 108,319 55,930 52,389 1,260,431 1,246,058 14,373 Cumulative 2,075,434 1,960,790 114,644 737,240 290 200,320 118,364	6,568,399 439,829  ario  883,901 1,123 885,024 865,491 19,533 364,156 78 70,205 60,152 10,053 1,178,897 1,169,417 9,480  Totals - January  1,846,777 1,795,445 51,332 792,623 209 150,206 123,961	3,053  Mani  185,676 3 185,679 140,647 45,032  9,490  176,189 131,157 45,032  7 - February 386,308 294,460 91,848	181,735 3 181,736 133,018 48,718 

Month of February, 1949.

	Scotia	New Bru	nswick	On On	repec	
1949	1948	1949	1948 (x)	1949	1948	
29,494 27,587	29,073 24,882	27,909 16,293	8,641 17,621	1,737,387	1,954,771	
57,081	53,955	44,202	26,262	1,737,466	1,955,849	
57,081	53,955	44,155 47	26,262	1,660,869 76,597	1,802,308 153,541	
-	-	664	441 133	141 358,337	211 362,240	
-	-	3,370	429	49,923	51,851	
990		3,323	429	49,923	51,851	
57,081	53,955	41,496	26,141	1,329,347	1,542,487	
57,081	53,955	41,496	26,141	1,252,750 76,597	1,388,946	
		Cumulative To	tals - January	- February.		
119,313	108,661	103,330	58,759	3,577,289	4,047,834	
119,313	108,661	101,691	58,759	3,423,324 153,965	3,734,147 313,687	
_	_	1,267	1,190 255	290 71.9, 544	464 784, 71.5	
-	-	7,858	975	104,305	107,556	
-	-	7,246 612	975	104,305	107,556	
119,313	108,661	96,739	58,719	2,753,730	3,156,545	,
119,313	108,661	95,712 1,027	58,719	2,599,765 153,965	2,842,858 313,687	1
Saskata	hewan	Al be	rta	British	Columbia	T
39,928	37,720					-
27,981	26,091	26 <b>,9</b> 27 35,360	34,368 23,919	227,505	259,121 7,406	1
67,909	63,811	62,287	58,287	243,654	266,527	
67,909	63,811	62,287	58,287	243,654	266,303	I
-	_	-	destr	also	224	
-	21 _	2,640	1,351	2,640	1,351	1
-	-	-	neab	-10,380	-12,644	I
-	-	-		-10,380	-12,644	]
		24.007	59,617	251,394	277,820	1
67 900	67 070				6/10060	1
67,909	63,832	64,927			1	7
67,909 67,909	63,832 63,832	64,927	59,617	251,394	277,596 224	
		64,927		251,394	277,596	
67,909		64,927	59,617 - tals - January	251,394 - February. 557,338	277,596 224 557,100	M
67,909	128,866 128,810	64,927 - Cumulative To	59,617 - tals - January	251,394 - February. 557,338 557,186	277,596 224 557,100 556,657	N O
67,909	128,866 128,810 56	64,927 - Cumulative To: 134,644 134,644	59,617 	251,394 - February. 557,338 557,186 152	277,596 224 557,100 556,657 443	N O F
67,909	128,866 128,810 56 45	64,927	59,617 	251,394 - February. 557,338 557,186 152	277,596 224 557,100 556,657 443	N O F
67,909	128,866 128,810 56	64,927 - Cumulative To: 134,644 134,644	59,617 	251,394 	277,596 224 557,100 556,657 443 - 3,657	N O F
67,909	128,866 128,810 56 45	64,927 - Cumulative To: 134,644 134,644	59,617 	251,394 - February. 557,338 557,186 152	277,596 224 557,100 556,657 443	N O F
67,909	128,866 128,810 56 45	64,927 - Cumulative To: 134,644 134,644	59,617 	251,394 - February.  557,338 557,186 152 - 5,264 -12,065	277,596 224 557,100 556,657 443 - 3,657 -19,968	N O P Q R S T
67,909	128,866 128,810 56 45 -	64,927 - Cumulative To: 134,644 134,644	59,617 	251,394 - February.  557,338 557,186 152 - 5,264 -12,065	277,596 224 557,100 556,657 443 - 3,657 -19,968	I M O P Q R S T U V

Total gross imports from United States to British Columbia stations:

1949 1948 Kw.Hrs.

Kw.Hrs.

February: ...... 10,561,221 12,685,000 12,956,015 20,049,000

(Thousands of Kilowatt Hours)

PRODUCTION

		A C C C CONTRACTOR CON	The second secon	Control of the Contro	
Moretin	1345	1346	1947	1948	1949
January	3,422,683	3,428,773	3,851,111	3,754,174	x 3,699,472
February	3,124,235	3,183,011	3,589,361	3,492,823	3,401,425
March	3,586,511	3,537,104	3,956,905	3,758,566	
April	3,534,157	5,506,258	3,727,377	3,727,459	
May	3,593,074	3,615,777	3,917,499	4,072,973	
June	3,407,170	3,415,306	3,756,104	3,717,619	
July	3,281,138	3,422,826	3,750,881	3,657,119	
August	3,237,613	3,439,934	3,641,476	3,686,938	
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	
November	3,236,986	3,566,742	3,613,726	3,634,307	
Denombins	5,288,710	5,678,136	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
Total 2 months	6,546,918	6,611,784	7,440,472	7,246,997	7,100,897
	EXPOR	TS TO THE UNITED	STATES (Gross)		
Figure.	165,136	198,522	168,163	136,292	151,581
Felousy	152,659	178,661	151,786	122,526	161,793
Morett	215,791	219,275	183,125	140,019	101,100
fort2	225,554	236,170	186,580	166,052	
May	248,421	237,035	188,648	185,842	
Test	253,872	229,685	192,227	169,890	
July	263,776	251,522	217,171	157,395	
August	229,746	232,402	198,014	144,836	
September	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	£,481,641	2,066,485	1,743,067	
Total 2 months	317,795	377,183	319,949	258,818	313,374
	(Production	UMPTION OF PRIMAF less Exports and	Secondary Power)		
January February	2,713,194	2,550,235	3,091,417	3,397,380	x3,406,608
February Mason	2,465,196	2,358,410	2,871,102	3,171,019	3,114,191
Merch best 9	2,752,300	2,589,755	3,144,747	3,466,686	
April	2,634,367	2,534,807	3,001,561	3,318,715	
May	2,721,186	2,620,255	3,154,143	3,454,902	
June	0 500 450	0 505 000	3,017,163	3,330,957	
	2,592,479	2,505,626			
July	2,525,588	2,501,860	3,048,202	3,355,431	
August	2,525,588	2,501,860 2,546,416	3,048,202 3,060,134	3,355,431 3,408,334	
August September	2,525,588 2,526,026 2,413,075	2,501,860 2,546,416 2,476,328	3,048,202 3,060,134 3,073,808	3,355,431 3,408,334 3,363,082	
August September October	2,525,588 2,526,026 2,413,075 2,538,520	2,501,860 2,546,416 2,476,328 2,725,412	3,048,202 3,060,134 3,073,808 3,296,972	3,355,431 3,408,334 3,363,082 3,537,516	
August September October November	2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	3,355,431 3,408,334 3,363,082 3,537,516 3,387,730	
August September October November December	2,525,588 2,526,026 2,413,075 2,538,520	2,501,860 2,546,416 2,476,328 2,725,412	3,048,202 3,060,134 3,073,808 3,296,972	3,355,431 3,408,334 3,363,082 3,537,516	
August September October November	2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	3,355,431 3,408,334 3,363,082 3,537,516 3,387,730	6,520,799

TRANST & PUB-UTIL FILE \*E\*

Published by Authority of the Rt. Hon. C. D. Howe, M.P.,

Minister of Trade and Commerce

# ALST DE DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION **OTTAWA**

#### Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S. Wrong

#### CENTRAL ELECTRIC STATIONS

20-4910

March, 1949

			march, 1949				
Month		Total Productio	n	Consumption of Primary Power			
MOHOH	1947	1948	1949	1947	1948	1949	
			Daily Averages				
		(Thousa	nds of Kilowatt	Hours)			
anuary	124,229	121,102	119,338	99,724	109,593	109,891	
'ebruary	128,192	120,681	x 121,419	102,539	109,345	x 111,160	
larch	127,643	121,244	126,572	101,443	111,829	116,183	
pril	124,246	124,249		100,052	110,624		
ay	126,371	131,386		101,747	111,448		
une	125,203	123,921		100,572	111,032		
uly	120,996	117,972		98,329	108,240		
ugust	117,467	118,933		98,714	109,946		
eptember	119,650	119,938		102,460	112,103		
ctober	124,603	121,743	,	106,354	114,113		
ovember	120,458	121,144		107,579	112,924	SCIENCE STATE OF STAT	
ecember	120,314	119,184		109,319	110,163	Star-	
		Contract of the Contract of th	TOTOWN BONDS OF THE PARTY OF TH	Constitution of the latest the same of the latest the l	April 2000 per la Carte de Car	The state of the s	

#### INDEX NUMBERS - Seasonally adjusted

		(Averag	e 1935 - 1939 =	100)		
anuary	170.5	166.2	163.8	200.2	220.0	220.5
ebruary	172.5	162.0	x 163.3	205.5	219.2	x 222.8
arch	174.1	165.4	172.6	206.8	227.9	236.8
pril	174.5	174.5		207.4	229.3	
ay	180.3	187.5		213.1	233.4	
me	180.9	179.1		210.3	232.2	
uly	184.4	179.8		213.0	234.5	
igust	175.9	176.1		209.3	233.1	
ptember	170.6	171.0		209.0	228.7	
tober	169.0	165.1		209.1	224.4	
vember	156.0	156.9		208.1	218.4	
cember	160.8	159.3		217.3	219.0	

Month of March, 1949.

			Tot	a 1	Prince Edv	ard Island
			1949	1948(x)	1949	1948
A. B.	Production - Hydrau Therma		3,791,741	3,654,455 104,111	13 1,476	11,408
C. (A+B)	Total		3,923,721	3,758,566	1,489	1,419
D. (C - E)	Primar Second		3,713,253 210,468	3,572,290 186,276	1,489	1,419
F.	Receipts from other Deliveries to "	Provinces				-
H. (I+J)	Exports to U.S.A	Total (1)	164,911	124,758	-	-
I.		Primary	111,583	105,604	-	-
J.		Secondary	53,328	19,154	800	_
K. (C+F-G-H)	Consumption -	Total	3,758,810	3,633,808	1,489	1,419
L. (K-M)		Primary	3,601,670	3,466,686	1,489	1,419
М.		Secondary	157,140	167,122	mp.	-
			Cumulative	Totals - January	- March	
N .	Production -	Total	11,022,918	11,005,563	4,542	4,288
0.		Primary	10,450,202	10,353,213	4,542	4,288
Р.		Secondary	572,716	652,350		-
Q. R.	Receipts from other Deliveries to	Provinces	-	-		-
S.	Exports to U.S.A	Total	465,332	363,527	-	-
T. U.		Primary Secondary	329,436 135,896	318,128 45,399		
٧.	Consumption -	Total	10,557,586	10,642,036	4,542	4,288
W. X.		Primary Secondary	10,120,766	10,035,085	4,542	4,288

			Onter	Ontario Manitoba		
A. B.	Production - Hydrau Therma		1,109,494 7,656	978,725 862	199,138 4	193,917
C. (A+B)	Total		1,117,150	979,587	199,142	193,921
D. (C-E) E.	Primar Seconda		1,044,364 72,786	946,054 33,533	149,680 49,462	138,975 54,946
F. G.	Receipts from other Deliveries to "	Provinces	404,797	383,098 107	9,805	8,185
H. (I+J)	Exports to U.S.A		114,925	83,131	-	-
I. J.		Primary Secondary	61,915 53,010	63,977 19,154	-	-
K. (C+F-G-H)	Consumption -	Total	1,406,860	1,279,447	189,337	185,736
L. (K-m)		Primary Secondary	1,387,084	1,265,068 14,379	139,875 49,462	130,790 54,946
			Cumulative 1	Cotals - January	- March	
N.	Production -	Total	3,192,584	2,826,364	585,450	569,752
O. P.		Primary Secondary	3,005,154	2,741,499 84,865	444,140 141,310	414,250
Q. R.	Receipts from other Deliveries to	Provinces	1,142,037	1,175,721	28,768	17.801
S.	Exports to U.S.A	Total	315,248	233,337	-	-
r. U.		Primary Secondary	180,282 134,966	187,938 45,399	-	~
♥.	Consumption -	Total	4,018,921	3,768,432	556,682	551,951
W. X.		Primary Secondary	3,966,457	3,728,966	415,372	396,449
		3	52,464	39,466	141,310	155,502

<sup>(1)</sup> Net Exports.

New Brunswick

1949

Month of March, 1949

1948(x)

Quebec

1948

1949

33,238	32,440	33,757	17,989	2,061,094	2,087,978	A.	
28,568	26,338 58,778	15,859	16,419	110	826	В.	
	58,778	49,616	34,408	2,061,204	2,088,804	C.	
61,806	00,770	49,035	34,408	1,973,795	1,991,238	D.	
			407	87,409	97,566	E.	
-	400	659	481	162	252	F.	
		4.7.07	145	395,651	375,394	G.	
_	_	4,121	1,475	55,430	55,378	H.	
	_	3,803 318	1,475	55,430	55,378	I.	
67 800	50 770			_		J.	
61,806	58,778	46,154	33,269	1,610,285	1,658,284	K.	
61,806	58,778	45,891 263	33,269	1,522,876	1,560,718	L.	
				87,409	97,566	M.	
	1		tals - January -				
181,119	167,439	152,946	93,167	5,638,493	6,136,638	N.	
181,119	167,439	150,726	93,167	5,397,119	5,725,385	0.	
	-	2,220	3 000	241,374	411,253	P.	
	_	1,926	1,671	452	716	Q.	
		11,979	2,450	1,115,195	1,159,591	R	
_		11,049	2,450	159,735	162,934	Б.	
-	_	930	- 200	159,735	162,934	T.	
181,119	167,439	142,893	91,988	4,364,015	4 074 000	Ū.	
181,119	167,439	141,603			4,814,829	٧.	
101,119	107,400	1,290	91,988	4,122,641 241,374	4,403,576	W.	
		1,230		641,014	411,253	Х.	
		A					
Saskatchewan Alberta British Columbia							
Saskat	chewan	Albe	rta	British (	Columbia		
					T	Δ.	
43,279	40,984	28,234 38,107	7ta 35,316 23,607	283,494	267,095	A. B.	
		28,234	35,316		267,095 8,241	В.	
43,279 29,365	40,984 26,406	28,234 38,107	35, <b>3</b> 16 23,607	283,494 10,835 294,329	267,095 8,241 275,336	B. C.	
43,279 29,365 72,644	40,984 26,406 67,390	28,234 38,107 66,341	35,516 23,607 58,923	283,494 10,835	267,095 8,241	В.	
43,279 29,365 72,644	40,984 26,406 67,390	28,234 38,107 66,341 66,341 - 2,669	35,816 23,607 58,923 58,923 - 2,622	283,494 10,835 294,329 294,099 230 28	267,095 8,241 275,336 275,105 231	B. C. D.	
43,279 29,365 72,644	40,984 26,406 67,390 67,390	28,234 38,107 66,341 66,341	35,816 23,607 58,923 58,923	283,494 10,835 294,329 294,099 230 28 2,669	267,095 8,241 275,336 275,105 231 - 2,622	B. C. D. E.	
43,279 29,365 72,644	40,984 26,406 67,390 67,390	28,234 38,107 66,341 66,341 - 2,669	35,816 23,607 58,923 58,923 - 2,622	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226	B. C. D. E. F.	
43,279 29,365 72,644	40,984 26,406 67,390 67,390	28,234 38,107 66,341 66,341 - 2,669	35,816 23,607 58,923 58,923 - 2,622	283,494 10,835 294,329 294,099 230 28 2,669	267,095 8,241 275,336 275,105 231 - 2,622	B. C. D. E. F. G. H. I.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390	28,234 38,107 66,341 66,341 - 2,669 28	35,316 23,607 58,923 58,923 - 2,622 21	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226	B. C. D. E. F. G. H. J.	
43,279 29,365 72,644 72,644 - - - - 72,644	40,984 26,406 67,390 67,390 - 21 - - - 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982	35,516 23,607 58,923 58,923 - 2,622 21 - - 61,524	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940	B. C. D. E. F. G. H. I.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390	28,234 38,107 66,341 66,341 - 2,669 28	35,316 23,607 58,923 58,923 - 2,622 21	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 9,565 - 301,253 301,023	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940 287,709	B. C. D. E. F. G. H. I. J. K. L.	
43,279 29,365 72,644 72,644 - - - - 72,644	40,984 26,406 67,390 67,390 - 21 - - - 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982	35,516 23,607 58,923 58,923 - 2,622 21 - - 61,524	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940	B. C. D. E. F. G. H. I. J. K.	
43,279 29,365 72,644 72,644 - - - - 72,644	40,984 26,406 67,390 67,390 - 21 - - - 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - - 68,982 68,982 -	35,516 23,607 58,923 58,923 - 2,622 21 - - 61,524	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 9,565 - 301,253 301,023 230	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940 287,709	B. C. D. E. F. G. H. I. J. K. L.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390 - 21 - - - 67,411 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 68,982	35,516 23,607 58,923 58,923 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940 287,709	B. C. D. E. F. G. H. I. J. K. L.	
43,279 29,365 72,644 72,644 - - - - 72,644	40,984 26,406 67,390 67,390 - 21 - - - 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - - 68,982 68,982 -	35,316 23,607 58,923 58,923 - 2,622 21 - 61,524 61,524 - tals - January -	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 9,565 - 301,253 301,023 230 Merch	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940 287,709 231	B. C. D. E. F. G. H. I. J. K. L. M.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390 - 21 - - - 67,411 67,411	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To	35,316 23,607 58,923 58,923 - 2,622 21 - 61,524 61,524 - tals - January -	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 - 287,940 287,709 231	B. Ca D. E. F. G. H. I. J. N.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To	35,316 23,607 58,923 58,923 - 2,622 21 - 61,524 61,524 - tals - January -	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 -287,940 287,709 231 832,436 831,762 674	B. C. D. E. F. G. H. I. J. N. O. P. Q.	
43,279 29,365 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - 68,982 68,982 - Cumulative To 200,985 200,985	35,316 23,607 58,923 58,923 - 2,622 21 - 61,524 61,524 - tals - January - 179,223 179,223	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28 7,933	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 -287,940 287,709 231 832,436 831,762 674 - 6,279	B. C. D. E. F. G. H. I. J. N. O. P. Q. R.	
43,279 29,365 72,644 72,644 72,644 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To 200,985 200,985	35,316 23,607 58,923 58,923 -2,622 21 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28 7,933 - 21,630	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 -287,940 287,709 231 832,436 831,762 674 - 6,279 (1) -35,194	B. C. D. C. D. E. T. C. M. I. J. M. M. O. P. Q. R. S.	
43,279 29,365 72,644 72,644 72,644 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To 200,985 200,985	35,316 23,607 58,923 58,923 -2,622 21 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 9,565 - 301,253 301,023 230  March (x) 849,967 849,585 382 28 7,933 - 21,630 - 21,630	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 - 287,940 287,709 231 832,436 831,762 674 - 6,279 (1) -35,194 - 35,194	B. C. D. C. D. E. T. C. D. C.	
43,279 29,365 72,644 72,644 72,644 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To 200,985 200,985 - 7,933 28	35,316 23,607 58,923 58,923 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28 7,933 - 21,630 - 21,630	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 -287,940 287,709 231 832,436 831,762 674 - 6,279 (1) -35,194 - 35,194	B. C. D. C. D. E. E. F. G. H. I. J. N. O. P. Q. R. S. T. U.	
43,279 29,365 72,644 72,644 72,644 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To 200,985 200,985 - 7,933 28	35,316 23,607 58,923 58,923 -2,622 21 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28 7,933 - 21,630 - 21,630 - 21,630	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 - 287,940 287,709 231 832,436 831,762 674 - 6,279 (1) -35,194 - 861,351	B. C. D. C. D. C.	
43,279 29,365 72,644 72,644 72,644 72,644 72,644 	40,984 26,406 67,390 67,390 	28,234 38,107 66,341 66,341 - 2,669 28 - - 68,982 68,982 - Cumulative To 200,985 200,985 - 7,933 28	35,316 23,607 58,923 58,923 	283,494 10,835 294,329 294,099 230 28 2,669 (1) - 9,565 - 9,565 - 301,253 301,023 230 March (x) 849,967 849,585 382 28 7,933 - 21,630 - 21,630	267,095 8,241 275,336 275,105 231 - 2,622 (1) -15,226 -15,226 -15,226 -287,940 287,709 231 832,436 831,762 674 - 6,279 (1) -35,194 - 35,194	B. C. D. C. D. E. E. F. G. H. I. J. N. O. P. Q. R. S. T. U.	

) Net Exports.
) Revised

Nova Scotia

1949

1 9 4 8

Total gross imports from United States to British Columbia stations: 1949 Kw.hrs. Kw.hrs.

March - 10,106,589 15,261,000 January - March - 23,063,000 35,310,000

# (Thousands of Kilowatt Hours) PRODUCTION

		PRODUCTION	_		
Not th	1945	1946	1947	1948	1949
January	3,422,685	3,428,773	3,851,111	3,754,174	3,699,472
Tebruary	3,124,255	5,185,011	5,589,361	5,492,823	x 3,399,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
April	3,534,157	3,506,258	3,727,377	3,727,459	
Any	3,593,074	3,615,777	3,917,499	4,072,973	
I vivio	3,407,170	3,415,306	3,756,104	3,717,619	
July	3,281,138	3,422,826	5,750,881	3,657,119	
kwust	3,237,613	3,439,934	3,641,476	3,686,938	
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	
lovember	3,236,986	3,566,742	3,613,726	3,634,307	
le. nor hor	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
Total 3 months	10,133,429	10,148,888	11,397,377	11,005,563	11,022,918
	EXPOR	TS TO THE UNITED			
January	165,136	198,522	168,163	136,292	151,58
February	152,659	178,661	151,786	122,526	x 161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	
Ney	248,421	237,035	188,648	185,842	
Tune	253,872	229,685	192,227	169,890	
July	263,776	251,522	217,171	157,395	
August	229,746	232,402	198,014	144,836	
September	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
Total 3 months	533,586	596,458	503,074	398,827	488,39
	was a second of the second of	SUMPTION OF PRIMA			
	(Production		Secondary Power)	T	
ander,	2,713,194	2,550,235	3,091,417	3,397,380	3,406,60
general.	2,465,196	2,358,410	2,871,102	3,171,019	x 3,112,48
Haral:	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
April	2,634,367	2,534,807	3,001,561	3,318,715	
May	2,721,186	2,620,255	3,154,143	3,454,902	
June	2,592,479	2,505,626	3,017,163	3,330,957	
Auly	2,525,588	2,501,860	3,048,202	3,355,431	
August	2,526,026	2,546,416	3,060,134	3,408,334	
September	2,413,075	2,476,328	3,073,808	3,363,082	
tletober	2,538,520	2,725,412	3,296,972	3,537,516	
anvember	2,444,050	2,777,126	3,227,370	3,387,730	
Weinber	2,497,558	2,877,011	3,388,899	3,415,039	
Total 12 months	30,823,539	31,063,240	37,375,518	40,606,787	
	7,930,690	7,501,400	9,107,266	10,035,085	10,120,76

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Published by Authority of the Rt. Hon. C. D. Howe, M.P.,

Minister of Trade and Commerce TRANSP & PUE-UTIL FILE

# DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION **OTTAWA**

### Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S.Wrong

20-4910

= 1-15/

#### CENTRAL ELECTRIC STATIONS

APRIL, 1949

			1 70-10				
Month		Total Production	n	Consumption of Primary Power			
MOHOH	1947	1948	1949	1947	1948	1949	
		(Thousa	Daily Averages		The second secon		
January	124,229	121,102	119,338	99,724	109,593	109,891	
February ·	128,192	120,681	121,419	102,539	109,345	111,160	
March	127,643	121,244	126,572	101,443	111,829	116,183	
April	124,246	124,249	138,345	100,052	110,624	117,239	
May	126,371	131,386		101,747	111,448		
June	125,203	123,921		100,572	111,032		
July	120,996	117,972		98,329	108,240		
August	117,467	118,933		98,714	109,946		
September	119,650	119,938		102,460	112,103		
October	124,603	121,743		106,354	114,113		
November	120,458	121,144		107,579	112,924		
December	120,314	119,184		109,319	110,163		

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

		(Averag	e Tapa - Tapa =	100)		
January	170.5	166.2	163.8	200.2	220.0	220.5
February	172.5	162.0	163,3	205.5	219.2	222.8
March	174.1	165.4	172.6	206.8	227.9	236.8
April	174.5	174.5	194.3	207.4	229.3	243.0
May	180.3	187.5		213.1	233.4	
June	180.9	179.1		210.3	232.2	
July	184.4	179.8		213.0	234.5	
August	173.9	176.1	The state of the s	209.3	233.1	
September	170.6	171.0		209.0	228.7	
October	169.0	165.1		209.1	224.4	
Vovember	156.0	156.9		208.1	218.4	
December	160.8	159.3		21.7.3	219.0	

# CENTRAL ELECTRIC STATIONS Month of April, 1949

			Tot	a 1	Prince Edw	ard Island
			1949	1948(x)	1949	1948
Α.	Production - Hydra		4,039,712	3,635,175	15	18
В.	Therms	1	110,634	92,284	1,377	1,307
C. (A+B)	Total		1,150,34€	3,727,459	1.392	1.325
D. (C - E)	Primar		3,636,292	3,426,047	1,392	1,325
E.	Second		514,054	301,412	_	_
F. G.	Receipts from other Deliveries to "	Provinces	-	man)		da.r
H. (1+J)	Exports to U.S.A	- Total	179,290	153,738	turu .	tual*
î.		Primary	119,109	107,332	-	
Ja	31 MIN MIX MAN BOOK 3 N M M M M M M M M M M M M M M M M M M	Secondary	60,181	46,406		
	Contumbtion -	Total	3,974,056	3,573,721	1,392	1,325
L. (K-M)		Primary	3,517,183	3,318,715	1,392	1,325
М.		Secondary	453,873	255,006	610	
			Cumulative	Totals - January	7 - April	
t.	Production -	Total	15,173,264	14,733,022	5,934	5,613
0+		Primary	14,086,494	13,779,260	5,934	5,613
	***	Secondery	1,086,770	953,762	_	_
Q. R.	Receipts from other Deliveries to	11	on on	W . IF	4, min	-
5.	Exports to U.S.A	Total	644,622	517,265	**	-
T).		Primary	448,545	425,460		
44		Secondary	196,077	91.605		***
F-	Consumption -	Total.	14,528,642	14,215,757	5,934	5,613
F.		Primary	13,637,949	13,353,800	5,934	5,613
5)		Secondary	890,693	861,957	-	-
	7 - 2 - 1 - H 9 - 1		Onte		Manit	ю ba
h. B.	free mering - hydrau Therma		1,094,809	1,044,155	186,870	200 005
O. (A+D)	ંહદર]		2,661	996	2	180,985
			1,097,170	996		2
(G-B)	Prince		1,097,170 977,111		2	
(G-2) E.	Primer Second	ary	1,097,170 977,111 120,359	1,045,151 940,687 104,464	1.86,872	180,985
(G-2) S.	Prince	ary	1,097,470 977,111 120,359 409,566	1,045,151 940,687 104,464 424,937	2 136,872 136,969 49,905	2 180,985 131,137 49,848
(0-2) E. G.	Prince Secondary Deliveries to "	Provinces	1,097,470 977,111 120,359 409,866 144	1,045,151 940,687 104,464 424,937 103	2 186,872 136,969	180,985 131,137
(G-B) 3. 7. 3. 1. (TAJ)	Privac Seconda Nucaijas fras other	Provinces Total	1,097,470 977,111 120,359 409,566 144 120,090	1,045,151 940,687 104,464 424,937 103 108,063	2 136,872 136,969 49,905	2 180,985 131,137 49,848
(G-B) S. 7. 3. (747)	Prince Secondary Deliveries to "	Provinces	1,097,470 977,111 120,359 409,366 144 129,090 60,348	1,045,151 940,687 104,464 424,937 103 108,063 61,925	2 136,872 136,969 49,903	2 180,985 131,157 49,848 - 10,492
(G-B) 3. 3. 3. 4. (Th)	Prince Secondary Deliveries to ** Toporie to J.S.A	Provinces Total Primary	1 097 470 977,111 120,359 400,566 144 120,090 60,348 59,742	1,045,151 940,687 104,464 424,937 103 108,063 61,925 48,132	2 136,872 136,969 49,903	2 180,985 131,157 49,848 - 10,492
G. (C+F-G-H)	Prince Secondary Deliveries to ** Toporie to J.S.A	Provinces Total Primary Secondary	1 007 470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922	2 136,872 136,969 49,903 11,318	2 180,985 131,137 49,848 - 10,492 - 170,495
G. (TaJ)  I. (C+F-G-H)  L. (K-m)	Prince Secondary Deliveries to ** Toporie to J.S.A	Provinces Total Primary Secondary Total	1 007 470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596	2 136,872 136,969 49,903 	2 180,985 131,137 49,848 - 10,492 - 170,495 120,645
(G-B) (G-B) (G-B) (G-B) (G-B) (G-B) (G-B)	Prince Secondary Deliveries to ** Toporie to J.S.A	Provinces Total Primary Secondary Total Primary	1,097,470 977,111 120,359 409,566 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326	2 136,872 136,969 49,903 11,318 - 175,554 125,651 49,903	2 180,985 131,137 49,848 - 10,492
G. (Taj) I. J. (C+F-G-H) L. (K-m)	Prince Seconds Rucaints from other Deliveries to " Toposia to J.S.A  Consumption -	Provinces Total Primary Secondary Total Primary	1 007 470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,138 1,361,922 1,303,596 58,326 Totals - January	2 136,872 136,969 49,903 11,318 - 175,554 125,651 49,903 - April	180,985 131,137 49,848 10,492 170,495 120,645 49,848
G. (C+F-G-H) G. (K-m)	Prince Seconds Rucaints from other Deliveries to " Toposia to J.S.A  Consumption -	Provinces  Total  Primary Secondary  Total  Primary Secondary  Total	1,037,470 277,111 120,359 409,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326 Totals - January 3,371,515	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 April 772,322	2 180,985 151,157 49,848 - 10,492 - 170,495 120,645 49,848
(G-B) (T+J) (C+F-G-H) (K-m)	Prince Second Rucaints from other Deliveries to "Toparia to Table 1.2.4  Consumption -	Total Primary Secondary Total Primary Secondary Total Primary Secondary	1,037,470 377,111 120,359 409,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,139 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 April 772,322 581,109	2 180,985 151,157 49,848 - 10,492 - 170,495 120,645 49,848 750,757 545,387
G (G E)  G (T+J)  G (C+F-G-H)  G (K-m)	Prince Second Rucaints from other Deliveries to " Toporia to J.S.A  Consumption -  Production -	Total Primary Secondary Total Primary Secondary Total Primary Secondary	1,037,470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186 189,329	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 April 772,322	2 180,985 151,157 49,848 - 10,492 - 170,495 120,645 49,848
G. (T+J) I. J. K. (C+F-G-H) L. (K-m) M.	Prince Second Receipts from other Deliveries to "  Production -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	1,037,470 377,111 120,359 409,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,139 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213	2 180,985 151,157 49,848 10,492 170,495 120,645 49,848 750,757 545,387 205,350
G. (T-4)  G. (T-4)  G. (C+F-G-H)  L. (K-m)	Prince Second Rucaints from other Deliveries to " Toporia to J.S.A  Consumption -  Production -	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	1,037,470 277,111 120,359 409,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789 1,551,403	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186 189,329 1,600,658	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 April 772,322 581,109	2 180,985 151,137 49,848 - 10,492 - 170,495 120,645 49,848 750,757 545,387
G. (T+T)  I. (C+F-G-H)  L. (K-m)  M. (T+T)	Prince Second Receipts from other Deliveries to "  Production -  Receipts from other Deliveries to "	Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Decondary Provinces Total Primary	1,037,470 277,111 120,359 409,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789 1,551,403 596	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186 189,329 1,600,658 419 341,400	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213	2 180,985 151,157 49,848 10,492 170,495 120,645 49,848 750,757 545,387 205,350
G. (T-J) I. J. K. (C+F-G-H) L. (K-m) M.	Private Seconds  Rucal Market Fred other Deliveries to "  Consumption -  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary Total Primary Secondary Total Primary Provinces Total Primary Secondary	1,386,602 1,325,985 60,617 Cumuletive 4,290,054 3,982,265 307,789 1,551,403 596 435,338	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,132 1,361,922 1,303,596 58,326 Totals - January 3,371,515 3,682,186 189,329 1,600,658 419	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213	2 180,985 151,137 49,848 
G. (T.J)  I. (C+F-G-H)  L. (K-m)  G. (T.J)  I. (K-T)  I. (K-T)  I. (K-T)	Private Seconds  Rucal Market Fred other Deliveries to "  Consumption -  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces Total Primary Secondary Total	1,037,470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789 1,551,403 596 435,338 240,630	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,139 1,361,922 1,303,596 58,326  Totals - January 3,371,515 3,682,186 189,329 1,600,658 419 341,400 249,863	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213	2 180,985 151,137 49,848 - 10,492 - 170,493 120,645 49,848 - 750,737 545,387 205,350
G. (T-J) I. J. K. (C+F-G-H) L. (K-m) M.	Private Seconds  Rucal Market Fred other Deliveries to "  Consumption -  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary Total Primary Secondary	1,037,470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789 1,551,403 596 435,338 240,630 194,708 5,405,523 5,292,442	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,139 1,361,922 1,303,596 58,326  Totals - January 3,371,515 3,682,186 189,329 1,600,658 419 341,400 249,863 91,537	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213 40,086	2 180,985 151,157 49,848 10,492 170,495 120,645 49,848 750,737 545,387 205,350
G. (T. II)  I. (C+F-G-H)  I. (K-m)	Private Seconds  Rucal Market Fred other Deliveries to "  Consumption -  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces Total Primary Secondary Total	1,097,470 277,111 120,359 400,366 144 120,090 60,348 59,742 1,386,602 1,325,985 60,617 Cumulative 4,290,054 3,982,265 307,789 1,551,403 596 435,338 240,630 194,708 5,405,523	1,045,151 940,687 104,464 424,937 103 108,063 61,925 46,139 1,361,922 1,303,596 58,326  Totals - January 3,371,515 3,682,186 189,329 1,600,658 419 341,400 249,863 91,537 5,130,354	2 136,872 136,969 49,903 11,318 175,554 125,651 49,903 - April 772,322 581,109 191,213 40,086	2 180,985 151,137 49,848 10,492 170,495 120,645 49,848 750,737 545,387 205,550 28,295

Month of April, 1949

Nova	Scotia	New Br	unswick	Qu	ebec	
1949	19.48	1949	1,948	1949	1948	
35,520	33,151	43,070	44,003	2,326,453	1,995,930	A.
23,816	23,504	13,745	13,678	27	57	В.
57,136	56,655	56,815	57,681	2,326,480	1,995,987	C.
57,136	56,655	55,293	56,546	1,984,431	1,850,156	D.
400		1,522	1,135	342,049	145,831	E.
	***************************************	634	587	144	237	F.
	-	4,547	4,518	398,682	415,032	G.
***				53,254	53,429	H.
_	_	4,108 439	4,250	53,254	53,429	I.
57,136	56,655	52,902	53,616		7 505 505	
	1			1,874,688	1,527,763	K.
57,136	56,655	51,819 1,083	52,749 867	1,532,639	1,381,932	L.
			THE RESIDENCE OF STREET, SALES AND ADDRESS OF THE PROPERTY OF	342,049	145,831	M.
	1	The state of the s	otels - Jemary -	of the Contract of the Contrac		
238,255	224,094	209,761	350,849	7,964,973	8,132,625	N.
238,255	224,094	206,019	149,713	7,381,550	7,575,541	0.
onb //	(387)	3,742	1,335	583,423	557,084	P.
90,0	45,04	2,560	2,258	596	953	Q.
-	979	10 500	534	1,513,877	1,574,623	Be
	3	16,526 15,157	6,983	212,389	216,363	S.
0399	eno/	1,369	<b>6,700</b> 268	212,989	216,363	T.
238,255	224,094	195,795	145,604	6,238,703	6,342,592	V.
238,255	224,094	193,422	144,737	5,655,280	5,785,508	W.
200,200	LN1,001	2,373	867	583,423	557,084	X.
			APPRIADO TOTAL DE SERVICE E AND STO PROMETO (S. M.). No service in the last of the service field. Set also service and service field and s	A CONTRACTOR AND AND AND AND AND AND AND AND AND AND	A CONTRACTOR OF STATE OF STATE AND ADMINISTRATION OF STATE OF STAT	
			with a second of the second contract $p_{\theta}(x) = 0$ and $0 \le 10^{-10}$ at $10 \le 10^{-10}$ and $10 \le 10^{-10}$		en. Ann, anna euro e salati et e en ele el estature — elevelare distribute del estatute distribute della sette	{
Saskat	chewan	Alb	erta	British	Columbia	
45,328	39,640	25,942	34,053	285,905	263,242	A.
26,712	24,652	33,758	21,500	8,536	6,588	B.
70,040	64,292	59,700	55,553	294,441	269,830	0
70,040	64,292	59,700	55,558	294,220	269,696	D.
-	_	-	ACA	227	134	E'c
-	16	3,257	5,466	6170		Fa
-	_	***	16	3,257	3,406	Q.
OMD.	-	***	All the state of t	(1) 1,399	(1) - 12,272	H.
-			-	1,399	- 12,272	I,
70.040	C4 700	60 057	50 045	289,785	278,696	J.
70,040	64,308	62,957	58,943		278,562	X.
70,040	64,308	62,957	58,943	289,564	134	L.
-	**				104	224
		Cumulative T	otals - January -	- April		
286,872	260,548	260,685	234,776	1,144,408	1,102,266	N.
286,872	260,492	260,685	234,776	1,143,805	1,101,458	0.
_	56	450		603	808	P.
-	82	11,161	9,685	-	44	Q.
	-	***	82	11,161	9,685	R.
	-	-		(1) - 20,231	(1) - 47,466	S.
-	-	-	-	- 20,231	- 47,466	T. U.
-	-	-	0.14 750	7 753 479	7 740 047	
286,872	260,630	271,846	244,379	1,153,478 1,152,875	1,140,047	V.
286,872	260,574	271,846	244,379	603	808	W.
_	56	***		000	600	

(1) Net Exports.

1949 1948

Gross Imports from U.S.A. to British Columbia stations: Kw.hrs.

579,257 12,313,900 5,641,900 47,624,900

April 579,257 January - April 23,641,900

Kr.hrs.

(Thousands of Kilowatt Hours)

D	RO	T	n	CIT	T	OB	T
- 4	My	1	13	MT	- aba	UL	V.

			NAME OF RESIDENCE AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF T		
u vh	1945	1346	1947	1948	1949
Junuary	6,422,685	3,423,178	3,851,111	3,754,174	3,699,472
, what is	3,124,235	3,183,011	5,589,361	3,492,823	3,399,725
land).	3,586,511	3,537,104	5,956,905	5,758,566	3,928,721
brd1	3,584,157	3,506,258	3,727,377	3,727,459	4,150,346
lay	3,593,074	3,615,777	3,917,499	4,072,973	, ,
(News)	5,407,170	3,415,306	3,756,104	3,717,619	
7613	3,281,138	3,422,826	5,750,881	3,657,119	
Arame (	3,237,613	3,439,934	3,641,476	5,686,938	
Suptorbac	3,079,310	3,265,860	3,589,497	3,598,154	
ichiner.	3,509,021	3,550,001	5,862,696	3,774,021	
Vagen herr	3,236,986	3,566,742	3,613,726	3,634,307	
Dicombra	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	PROPERTY OF THE PARTY OF THE PA
lo al 4 aontas	13,657,586	15,635,146	15,124,754	14,733,022	15,173,264
* 11 * * * * * * * * * * * * * * * * *	1		, , , , , , , , , , , , , , , , , , , ,	The second secon	10,110,609
	EXPOR	TS TO THE UNITED	STATES (Gross)	gallenger his quarter of the property of the continue and the second and the	the control of the second of t
Tenning	165,136	198,522	168,163	136,292	151,581
To harming	152,659	178,661	151,786	122,526	161,796
benh	215,791	219,275	183,125	140,019	175,018
pril.	225,554	236,170	186,580	166,052	179,869
int.	248,421	237,035	188,648	185,842	
Es .	253,872	229,685	192,227	169,890	
MY	263,776	252,522	21.7,171	157,395	
io met	229,746	832,402	198,014	144,836	
loptenher	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	and a committee of the state of
lovember	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	in the state of th
Total 4 months	759,140	832,628	689,654	564,889	668,264
	(Production	UMPTION OF PRIMAP less Exports and	And the second section of the second section of the section of the second section of the second section of the section of the second section of the		
anuary	2,713,194	2,550,235	3,091,417	5,397,380	3,406,608
ebruary	2,465,196	2,358,410	2,871,102	5,171,019	3,112,488
arch	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
pril	2,634,367	2,534,807	3,001,561	5,318,715	3,517,183
iay	2,721,186	2,620,255	3,154,143	3,454,902	
		.,	1		
me	2,592,479	2,505,626	3,017,163	3,330,957	
we	1		3,017,163 3,048,202	3,330,957 3,355,431	
ime fuly lugust	2,592,479	2,505,626			
une uly ugust eptember	2,592,479	2,505,626	5,048,202	3,355,431	
Tune Tuly Lugust September October	2,592,479 2,525,588 2,526,026	2,505,626 2,501,860 2,546,416	5,04 <b>6</b> ,202 5,060,134	3,355,431 5,408,334 3,865,082	
Tune Tuly Lugust September October Lovember	2,592,479 2,525,588 2,526,026 2,413,075	2,505,626 2,501,860 2,546,416 2,476,328	5,048,202 5,060,154 5,075,808	3,355,431 5,408,334	
June July August September October	2,592,479 2,525,588 2,526,026 2,413,075 2,538,520	2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	5,048,202 5,060,134 5,075,808 5,296,972	3,355,431 <b>3,408,334</b> 3,563,082 <b>3,537,51</b> 6	
June July August September October November December Total 12 months	2,592,479 2,525,588 2,526,026 2,413,075 2,538,520 2,444,050	2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	5,048,202 5,060,154 5,075,808 5,296,972 5,227,370	3,355,431 5,408,334 3,563,082 3,537,516 5,387,730	

TROBET TO VERSENIA

Published by Authority of the Rt. Hon. C. D. Howe

Minister of Trade and Commerce

# DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION OTTAWA

### Dominion Statistician, HERBERT MARSHALL

Director, Transportation Division, G.S. Wrong

## CENTRAL ELECTRIC STATIONS, JUNE, 1949

20-4910

Month		Total Production	n	Consummation of Primary Power			
WOIIGH	1947	1948	1949	1947	1948	1949	
		(Thousa	Daily Averages	Hours)			
nuary	124,229	121,102	119,338	99,724	109,593	109,891	
bruary	128,192	120,681	121,419	102,539	109,345	111,160	
arch	127,643	121,244	126,572	101,443	111,829	116,183	
oril	124,246	124,249	138,345	100,052	110,624	117,239	
ay	126,371	131,386	137,775	101,747	111,448	(x) 115.733	
me	125,203	123,921	133,936	100,572	111,032	116,035	
ly	120,996	117,972		98,329	108,240	allah M. M. Districtade a 195 No. applicated No	
igust	117,467	118,933		98,714	109,946		
ptember	119,650	119,938		102,460	112,103		
tober	124,603	121,743		106,354	114,113		
vember	120,458	121,144		107,579	112,924		
cember	120,314	119,184		109,319	110,163		

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

170.5		11			
71000	166.2	165.8	200.2	0.022	220.5
172,5	162.0	163.3	205.5	219.2	272.8
174.1	165.4	172.6	206.8	227.0	235.8
174.5	174.5	1.94.3	207.4	229.3	245.0
180.3	187.5	195,6	213.1	233.4	x 848,4
180.9	179.1	195.6	210.5	232.2	242.6
184.4	179.8	Annual State of the State of th	213.0	234.5	
173.9	176.1		209.3	253.1	
170.6	171.0		209.0	228.7	
169.0	165.1		209.1	224,4	
156.0	156.9		208.1	218,4	
100.8	159.3		217.8	219.0	and the second of the Car and the second or
	172.5 174.1 174.5 180.3 180.9 184.4 173.9 170.6 169.0	172.5 162.0 174.1 165.4 174.5 180.3 187.5 180.9 179.1 184.4 179.8 173.9 176.1 170.6 171.0 169.0 165.1 156.0 156.9	172.5     162.0     163.3       174.1     165.4     172.6       174.5     174.5     194.3       180.3     187.5     195.6       180.9     179.1     195.6       184.4     179.8       173.9     176.1       170.6     171.0       169.0     165.1       156.0     156.9	172,5     162.0     163.3     205.5       174.1     165.4     172.6     206.8       174.5     174.5     124.3     207.4       180.3     187.5     196.6     213.1       180.9     179.1     195.6     216.3       184.4     179.8     215.0       173.9     176.1     209.3       170.6     171.0     209.0       169.0     165.1     209.1       156.0     156.9     208.1	172.5     162.0     163.3     205.5     219.2       174.1     165.4     172.6     206.8     227.9       174.5     174.5     194.3     207.4     229.3       180.3     187.5     195.6     213.1     233.4       180.9     179.1     195.6     216.3     232.2       184.4     179.8     213.0     234.5       173.9     176.1     209.3     233.1       170.6     171.0     209.0     228.7       169.0     165.1     209.1     224.4       156.0     156.9     208.1     218.4

# TO A LIGHT STATE OF

Month of Jume, 1949 Thousands of Kw. Hrs.

			Tot	a 1	Prince Edw	ard Island
			,	1948(x)	1949	1948
Α.	Production - Hydraulic	c	3,910,715	3,631,919	12	16
В.	Thermal	Ŭ	107,350	85,700	1,350	1,294
C. (3+0)	Sintill		4,008,082	5,117,619	1,382	1,510
0. (0 - 1)	liimary		0,000,000	0,443,505	1,362	1,510
n-	Secondary	y	419,820	267,964	-	_
2	Receipts from other Pr	rovinces	_	_	_	-
re .	Deliveries to "	n	-		-	-
s. (1eJ)	Exports to U.S.A To	otal (1)	16,607	109,090	-	-
	Pa	rimery	21,3%	118,888	100	-
	Se	econdary	17,400	51,192	-	-
(Cr:-1-1)	Consumption - D	bte.	0.500.00	3,547,729	1,360	1,510
(6-0)	15	cinary	3,65,592	3,330,957	1,363	1,500
l,		econolity .	300,430	E16, 772	F4	
			dimintive	Totals - Samuery	- Funt.	
Le:	Production	ntat	23,462,350	22,523,614	5,710	8,25,5
h.	59	elasis;	21,396,649	20,805,742	6,710	8,263
	20	*condary	2,065,701	1,717,872		_
	Receipts from other	avinguu		-	-	-
-	Deliveries to			3		
	Equation 2 of $A = A = A$		100,000	800,000	(me)	**
fig.		risery	100,000	860,082	-	Seed 1
		o but	22,479,059		.**.	
	CONTRACTOR NO. 1999			21,651,678	8,720	3 263
				20 180 000	0 777	11 9.75
	ir	nonnoyora Ly nota	20, 706, 990 1,772,069	20,139,660 1,512,018	Hana	8-253 
	fr th	eounokory rvory	20,706,990 1,772,069	1,512,018	Marii	- Da
	Production - Hydraulic	eounokory rvory	20,706,990 1,772,069	1,512,018	Meni:	oba 152,595
3.	Production - Hydraulic Thermal	eounokory rvory	20,706,990 1,772,069	1,512,018	Moni 1,52,558 2	152,598
3. 3. (A+B)	Production - Hydraulic Thermal Total	eounokory rvory	20,706,990 1,772,069	1,512,018	Merci 1,02,558 3 1,02,591	152,598 3 152,598
3. 3. (A+B) 3. (C-E)	Production - Hydraulic Thermal	e) r. nounding 	20,706,990 1,772,069	1,512,018  899,272  707  205,573	Merci 1,52,558 3 1,52,691 1,54,903	152,598 3 152,598 125,598
3. (A+B) 3. (C-E)	Production - Hydraulic Thermal Total Primary	r) r. nounding 	20,706,990 1,772,069	1,512,018  899,271  307  307  917,111  4,117	Merci 1,02,558 3 1,02,591	152,698 3 152,598
3. (A+B) 0. (C-E)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr	c c y rovinces	20,706,990 1,772,069	1,512,018  899,271  707  109,509  917,718  44,717	Merci 1,52,558 3 1,52,691 154,933 17,785	152,598 3 151,598 125,594 72,194
3. (A+B) 3. (C-E) 5. 6. 6. (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "	y rovinces	20,706,990 1,772,069	1,512,018  899,271  707  105,555  917,118  4,117	Merci 1,52,558 3 1,52,691 1,54,903	152,598 3 152,598 125,598
(A+E) (C-E) (C-E)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "	y rovinces " otal (1)	20,706,990 1,772,069	1,512,018  899,271  707  109,509  917,718  44,717	Merci 1,52,558 3 1,52,691 154,933 17,785	152,698 3 152,598 125,504 72,104
3. (A+E) 3. (C-E) 3. (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To	c  y  rovinces  "  otal (1)	20,706,990 1,772,069	1,512,018  899,271  807  007  017,118  4,117  105	Meni: 102,558 E 102,691 154,903 17,788	152,598 3 151,598 125,594 72,194
3. (A+B) 3. (C-E) 5. 6. (I+J) 6. (C+F-G-H)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To	c y rovinces n otal (1)	20,706,990 1,772,069	1,512,018  839,272  807  912,118  912,118  913,56  105  11,51  1,324,102	Merci: 102,558 3 102,691 134,933 17,788	152,598 3 151,598 125,594 72,194
3. (A+B) 3. (C-E) 3. (I+J) 4. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To	c  y  rovinces  n  otal (1)	20,706,990 1,772,069	1,512,018  93-3,272  307  12,513  12,714  1,514  1,524,102  1,290,534	Merri: 102,558 3 102,691 134,933 17,700 0,03 143,592 125,804	152,698 3 152,598 125,504 27,104 11,556
3. (A+B) 3. (C-E) 5. 6. 6. (I+J) 6. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To	c y rovinces n otal (1)	20,706,990 1,772,069	1,512,018  999,7,2  707  707  71,31  11,51  11,51  11,51  11,51  11,51  11,524,102  1,290,534  33,568	Mani: 1,02,558 E 1,02,691 154,933 17,763 9,03 143,592 125,804 17,788	152,598 3 152,598 125,504 27,104 11,556
3. (A+H) 3. (C-E) 5. 6. 7. (I+J) 7. (C+F-G-H) 7. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To	c  y  rovinces  n  otal (1)	20,706,990 1,772,069	1,512,018  93-3,272  307  12,513  12,714  1,514  1,524,102  1,290,534	Mani: 1,02,558 E 1,02,691 154,933 17,763 9,03 143,592 125,804 17,788	152,598 3 152,598 125,504 27,104 11,556
3. (A+H) 3. (C-E) 5. 6. (I+J) 6. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To Consumption To Production Production	c c y rovinces n cotal (1)	20,706,990 1,772,069	1,512,018  999,7,2  707  707  71,31  11,51  11,51  11,51  11,51  11,51  11,524,102  1,290,534  33,568	Mani: 1,02,558 E 1,02,691 154,933 17,763 9,03 143,592 125,804 17,788	152,598 3 152,598 125,504 27,104 11,556
3. (A+H) 3. (C-E) 5. 6. 7. (I+J) 7. (C+F-G-H) 7. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Production To Consumption To Production	c c c c c c c c c c c c c c c c c c c	20,706,990 1,772,069	1,512,018  83-3,77  707  12,718  13,76  105  11,51  11,524,102  1,290,534  33,568	Merci :  1,2,558 3 1,2,691 134,933 17,788 9,53 143,592 125,804 17,788	252,598 3 152,598 125,504 27,104 11,556 27,194 1,077,376 805,136
(C-E)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To Consumption To	rovinces notal (1)	20,706,990 1,772,069	1,512,018  1,512,018  10  10  10  10  10  10  11  11  11	Merri: 1,02,558 2 1,02,691 134,932 17,783 0,03 143,592 125,804 17,788	252,598 3 152,598 125,504 27,194 11,556 21,162 112,558 27,194
3. (A+B) 3. (C-E) 5. 6. (I+J) 6. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To Consumption To Receipts from other Pr	rovinces notal (1)	20,706,990 1,772,069	1,512,018  1,512,018	Merci: 102,558 2 102,691 134,932 17,783 0,03 143,592 125,804 17,788	252,598 3 152,598 125,504 27,194 11,556 27,194 1,077,378 805,136 278,13
3. (A+H) 3. (C-E) 5. 6. (I+J) 6. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Production To Consumption To Production To Receipts from other Production To Deliveries to Thermal Total Production To Deliveries to Thermal Total Production To Deliveries to Thermal Total Production To Deliveries To Thermal Total Production To Deliveries To Thermal Total Production To Deliveries To Thermal Total Production Total Production Total Production Total Production Total Production Total Production Total Production Total Production Total Production Total Production Total Production Total Primary Secondary Production Total Primary Secondary Production Total Primary Secondary Production Total Primary Secondary Production Total Primary Secondary Production Total Primary Secondary Production Total Primary Secondary Primary Primary Secondary Primary Pri	rovinces only covinces	20,706,990 1,772,069	1,512,018  839,272  707  12,18  13,76  105  11,324,102  1,290,534  33,568	Merci: 102,558 2 102,691 134,933 17,788 9,03 143,592 125,804 17,788	152,598 3 152,598 125,504 22,194 11,556 21,162 112,558 27,194 1,077,376 805,136 278,712
3. (A+H) 2. (C-E) 3. (I+J) 4. (C+F-G-H) 6. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To Consumption To Production Production To Exports to U.S.A To Expo	c vy rovinces n collar covinces n collar collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar covinces n collar	20,706,990 1,772,069	1,512,018  1,512,018	Mend: 102,558 E 102,691 134,933 17,788 9,03 143,592 125,804 17,788	252,598 3 152,598 125,504 27,194 11,556 27,194 1,077,376 805,136 271,152
3. (A+H) 3. (C-E) 5. 6. (I+J) 6. (C+F-C-H) 7. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To  Consumption To  Receipts from other Pr Deliveries to " Exports to U.S.A To	rovinces only covinces only covinces only covinces	20,706,990 1,772,069	1,512,018  939,272  307  12,18  12,18  13,17  1,324,102  1,290,534  33,568  Tet  1,77  1,77  1,77  1,77  1,77  1,77	Merci: 102,558 2 102,691 134,932 17,783 0,03 143,592 125,804 17,788	252,698 3 152,898 125,504 27,194 11,556 241,162 112,558 27,194 1,077,376 805,136 278,712 56,463
3. (A+B) 3. (C-E) 5. 4. (I+J) 6. (C+F-G-H) 7. (K-m)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to "Exports to U.S.A To Consumption To Production Production "Exports to U.S.A To Pr Se	rovinces only covinces only covinces only covinces only covinces only covinces only covinces	20,706,990 1,772,069	1,512,018  935,272  307  12,10  12,10  13,10  1,324,102  1,290,534  33,568  101  101  101  101  101  101  101  1	Merci: 102,558 2 102,691 134,933 17,788 9,03 143,592 125,804 17,788	252,698 3 152,598 125,504 27,194 11,556 27,194 1,077,778 805,136 272,712
B. (A+B) D. (C-E) E	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Pr Deliveries to " Exports to U.S.A To  Consumption Total  Production Total  Receipts from other Pr Deliveries to " Exports to U.S.A To Pr Se	c y rovinces notal (1) rimary econdary	20,706,990 1,772,069	1,512,018  939,272  307  12,18  12,18  13,17  1,324,102  1,290,534  33,568  Tet  1,77  1,77  1,77  1,77  1,77  1,77	Mend: 102,558 E 102,691 134,933 17,788 9,03 143,592 125,804 17,788	252,698 3 152,598 125,504 22,194 11,556 241,162 112,558 27,194 1,077,776 805,136 278,12

<sup>(1)</sup> Net Exports.

Month of June, 1949

		1 Laou	sands of Kw. Hrs.			
Nova	Scotia		nnswick	Qu	ebec	
1949	1948	1969	I 1 - 1 6 121	1 2949	1	
29,076	36,164	42,401	43,186	2,325,088	2,099,976	A.
29,052	20,023	15,368	16,160	93	12	B.
58,128	56,187	57.769	37,548	7,535,776	S,350,300	
58,123	56,187	£6,903	15,495	2,007,063	1,944,584	I D.
		366	R55	318,115	155,404	E.
	-	688	674	101	348	8,
Light	*	CASO	143	425,878	420,44	1 4
~	450	4,182	4,582	52,54	52,505	***
as-	****	8,905	8,886	51,045	50,:03	
TF	MANUAL SECTION OF THE	377	- (4)		-	20
58,128	56,187	1 54,275	53,162	1,846,898	1,618,292	1
58,128	56,187	53,786	52,756	1,528,783	1,462,888	211
		489	406	318,115	155,404	
	1		otals - Jennary -			
558,033	335,517	526,668	145,905	12,720,551	18 554,524	14.
358,033	335,517	320,899	260,764	11,417,619	11,515,814	0. 1
	# 150.	5,769	2,141	1,292,912	1,038,710	
***	250	5,905	5,100	37B	2,443	4,
AND CONTRACTOR OF SUPPLIES AND ADDRESS AND	GOTO		809	2,342,472	2,432,038	B.
190	x -	20,000	16,377	320,130	323,526	S.
		23,198 2680	. 5,016 4,061	031,100	323,526	T-
358,033	335,517	305,050	250,155	30 049 905	0 000 407	
358,033	335,517	301,606		10,048,805	9,800,403	1 1
550,500	000,011	5,444	248,075	8,755,893	8,761,693	1 541
	i	The same of the sa	1	1,292,912	1,038,710	770,000 - 70.
Saskat	chewan	Alb	erta	British (	Columbia	
39,566	36,187	38,122	36,064	279,326	231,409	
26,847	24,102	22,708	18,000	9,495	7,797	A. B.
66,413	60,289	60,830	54,064	200,021	120,200	1 0-1
66,413	60,289	60,880	74 <sub>9</sub> 1164	288,623 198	239,0,16	D:
Associate the second se	1.9	2,390	3,700	and the same of th		
49	100		10	2,580	=_106	E.
	407	NO.		(1) 115	, 45	1.
-	CAD	~	1	(3)	1 5	1 10
	No.		1	-		1.
66,413	60,508	63,230	97,248	AEC. 3 B	235,963	8
66,413	60,308	65,220	97,2MD	161	235,763	Ti.
	CON		-	100	= XV	12.
		Cumilative N	this January -	Twee		
423,983	384,280	388,206	্য ক্রিক্সের	1,277,770	1,609,879	
423,983	384,224	383,706	5.5,015	2 7.76 13.6	1,608,662	0.
	504,2224	200,000		1 025	1,217	P.
W	1.90	16,062	16,199	600	-	14.
-	****	-	120	16,062	16.199	1 1
deside .	que.		-	(1) - 17,623	48,444	11.
n.eq.		4=-		(1) - 17,623	48,444	1
***	496	ALC:		Mark	-	U. I
423,983	384,400	399,368	359,394	1,729,332	1,642,124	V.
423,983	384,344	399,368	359,394	1,728,307	1,640,907	W.
	56	_		1,025	1,217	X.

(1) Net exporte.

1949 1948 Kw. hrs.

Gross Imports from V.S.A. to B.C. Stations: Kw. hrs. June January - June 562,308 24,698,000 48,685,000

(Thousands of Kilowatt Hours)

	(:	Thousands of Kild PRODUCTIO			
Mesta	1111	I M S I	1141		1049
January	3,422,683	3,428,773	3,851,111	3,754,174	3,699,472
February	3,124,235	3,183,011	3,589,361	3,492,823	3,399,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
April	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
May	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
June	3,407,170	3,415,306	3,756,1.04	3,717,619	4,018,065
July	3,281,138	3,422,826	3,750,881	3,657,119	The state of the s
August	3,237,613	3,439,934	3,641,476	3,686,938	
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	**************************************
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
Total 6 months	20,667,830	20,686,229	22,798,357	22,523,614	
	EXPOR	TS TO THE UNITED	STATES (Gross)		
January	165,136	198,522	168,163	136,292	151,583
February	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	179,869
May	248,421	237,035	188,648	185,842	184,554
Jime	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	
August	229,746	232,402	198,014	144,836	
September	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	The state of the s
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
Total 6 months	1,261,440	1,299,348	1,070,529	920,621	1,007,989
	CONS	UMPTION OF PRIMA	RY POWER		
	(Production	less Exports and	Secondary Power)		
January	2,713,194	2,550,235	3,091,417	3,397,380	3,406,606
February	2,465,196	2,358,410	2,871,102	3,171,019	3,112,488
March	2,752,300	2,589,755	3,144,747	3,486,696	1 5,601,n')
April	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
May	2,721,186	2,620,255	3,154,143	3,454,902	x 3,587,721
June	2,592,479	2,505,626	3,017,163	-130, 957	5,481,039
July	2,525,588	2,501,860	3,048,202	3,355,431	
August	2,526,026	2,546,416	3,060,134	3,408,334	
September	2,413,075	2,476,328	3,073,808	3,363,082	
October	2,538,520	2,725,412	3,296,972	3,537,516	
November December	2,444,050	2,777,126	3,227,370	3,387,730	
-	2,497,558	2,877,011	3,388,899	3,415,039	
Total 12 months Total 6 months	30,823,539	31,063,240	37,375,518	40,606,787	
Total 6 months	15,878,722	15,159,088	18,280,133	20,139,659	

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# DOMINION BUREAU OF STATISTICS TRANSPORTATION DIVISION **OTTAWA**

		CENTRAL ELEC	CTRIC STATIONS,	JULY, 1949		20-4910
20 12		Total Production	n	Consum	ption of Primary	Power
Month	1947	1948	1949	1947	1948	1949
			Daily Averages			
		(Thousa	nds of Kilowatt	Hours)		
nuary	124,229	121,102	119,338	99,724	109,593	109,891
bruary	128,192	120,681	121,419	102,539	109,345	111,160
rch	127,643	121,244	126,572	101,443	111,829	116,183
ril	124,246	124,249	138,345	100,052	110,624	117,239
У	126,371	131,386	137,775	101,747	111,448	115,733
ne	125,203	123,921	133,936	100,572	111,032	116,035
ly	120,996	117,972	120,320	98,329	108,240	108,461
gust	117,467	118,933		98,714	109,946	
ptember	119,650	119,938		102,460	112,103	
tober	124,603	121,743		106,354	114,113	
vember	120,458	121,144		107,579	112,924	
cember	120,314	119,184		109,319	110,163	
		***************************************	ERS - Seasonally e 1935 - 1939 =			
nuary	170.5	166.2	163.8	200.2	220.0	220.5
bruary	172.5	162.0	163.3	205.5	219.2	222.8
rch	174.1	165.4	172.6	206.8	227.9	236.8
ril	174.5	174.5	194.3	207.4	229.3	243.0
У	180.3	187.5	196.6	213.1	233.4	242.4
ne	180.9	179.1	193.6	210.3	232.2	242.6
ly	184.4	179.8	183.3	213.0	234.5	235.0
gust	173.9	176.1		209.3	233.1	
ptember	170.6	171.0		209.0	228.7	
tober	169.0	165.1		209.1	224.4	
vember	156.0	156.9		208.1	218.4	
					40.0	

219.0

217.3

The second of the

cember

160.8

159.3

Month of July, 1949 (Thousands of Kilowatt Hours)

Total

Prince Edward Island

		Total		Prince Edward Island	
		1949	1948(x)	1949	1948
١.	Production - Hydraulic	3,620,916	3,568,465	5	10
	Thermal	109,004	88,654	1,459	1,361
. (A+B)	Total	3,729,920	3,657,119	1,464	1,371
. (C - E)	Primary	3,496,765	3,470,590	1,464	1,371
	Secondary	233,155	1.86,529		-
	Receipts from other Provinces Deliveries to " "	gates Adam	-	ere description	or the state of th
(I+J)	Exports to U.S.A Total (1)	167,902	1.50,940		-
6	Primary Secondary	134,482	115,159 35,781		-
	Consumption - Total	3,562,018	3,506,179	1,464	1,371
L. (K-M)	Primary Secondary	3,362,283 199,735	3,355,431 150,748	1,464	1,371
			Totals - Jamuary	- July	
Annual Market Annual Company of the	Production - Total	27,192,270	26,180,733	10,174	9,634
•	Primary	24,893,414	24,276,351	10,174	9,634
	Secondary	2,298,856	1,904,402	-	-
•	Receipts from other Provinces Deliveries to	-	000 flaar	end 600	-
•	Exports to U.S.A Total (1)	1,151,193	1,022,876	-	-
0	Primary	824,141	781,241	var	-
	Secondary	327,052	241,635		-
	Consumption - Total	26,041,077	25,157,858	10,174	9,634
	Primary	24,069,273	23,495,090	10,174	9,634
A CONTRACTOR OF LAND	Secondary	1,971,804	1,662,768		_
		Ontario		Manitoba	
Manager Landson					1
•	Production - Hydraulic Thermal	943,633	958,007 454	138,232	142,390
. (A+B)	Total	946,018	958,461	138,234	142,393
. (C-E)	Primary	880,723	888,127	129,194	118,317
• (0 2)	Secondary	65,295	70,334	9,040	24,076
0	Receipts from other Provinces	393,782	405,853	-	-
•	Deliveries to " "	140	112	8,692	8,473
. (I+J)	Exports to U.S.A Total (1)	95,639	99,119	-	-
•	Primary	62,324	63,338		-
· (CIE O II)	Secondary	33,315	35,781		-
	Consumption - Total	1,244,021	1,265,083	129,542	133,920
. (K-m) I.	Primary Secondary	1,212,041	1,230,530	120,502	109,844
		31,980	34,553	9,040	24,076
	Drught and Market and		Totals - January	·	
·	Production - Total	7,356,696	6,905,014	1,250,904	1,219,771
).	Primary	6,781,273	6,432,173	985,997	923,453
	Secondary	17:,423	472,841	264,907	296,318
Q. E.	Receipts from other Provinces	2,793,929	2,887,918	70.020	C1 036
5,	Exports to U.S.A Total (1)	1,316	746 679,596	70,272	61,936
	TO OUT (I)	100,500	010,000		1

Consumption

Primary

Primary

Secondary

- Total

Secondary

T.

V.

 $\overline{\mathbb{W}}_{\, \circ}$ 

χ.

426,278

9,398,709

9,147,908

250,801

439,022

241,574

9,112,590

8,880,323

1,157,855

881,51° 206,318

1,180,632

915,725

264,907

<sup>(1)</sup> Net exports.

## CENTRAL ELECTRIC STATIONS Month of July, 1949

Nova S	cotia	New Br	nswick	Qu	ebec	
1949	1948	1949	1948	1949	1 1 9 4 8	
28,798	30,736 22,338	<b>37,302 15,5</b> 60	39,085 14,559	2,110,870 184	2,066,877	A.
55,016	53,074	52,862	53,644	2,111,054	2,066,943	B. C.
55,016	53,074	52,283	53,323	1,952,998	1,975,345	D.
-	-	579	321	158,056	91,598	E.
-	-	661	626	140	282	F.
gua .	an	NAME OF THE PARTY	170	385,751	398,006	G.
-	-	3,677	2,770	55,746	55,452	H.
-	-	3,572	2,770	55,746	55,452	I.
- FF 03.6	F7 074	105	~ P. P. P.	103	W25	J.
55,016 55,016	53,074	49,846	51,330	1,669,697	1,613,767	K.
20,010	53,074	49,372	51,009	1,511,641	1,522,169	Lo
			The state of the s	158,056	91,598	I M.
13.7.040			otals - January -	W		
413,049	388,591	379,530	317,549	14,821,585	14,621,467	N.
413,049	388,591	373,182 6,348	314,087 3,462	13,370,617	13,491,159	0.
		4,566	4,062	1,450,968	1,130,308	P.
_	_	±,000	979	1,016 2,728,223	1,725	Q.
_	950	29,200	19,147	375,876	378,978	S.
***	400	26,770	18,086	375,876	378,978	T.
-	-	2,430	1,061	6.9		η.
413,049	388,591	354,896	301,485	11,718,502	11,414,170	V.
413,049	388,591	350,978 3,918	299,084	10,267,534	10,283,862	W.
					The second of April 1994 (1995) and the second of the seco	AND DESCRIPTION OF THE PERSON
Saskate	hewan	Albe	arta	Pritish	Columbia	
			1			A A
34,118	36,517	38,128	40,039	289,830	254,804	A. B.
			1			В.
34,118 26,708	36,517 24,299	38,128 25,797	40,039 15,887	289,830 10,691	254,804 9,687	
34,118 26,708 60,826	36,517 24,299 60,816 60,816	38,128 25,797 63,925 63,925	40,039 15,887 55,926 55,926	289,830 10,691 300,521	254,804 9,687 264,491	B. C.
34,118 26,708 60,826	36,517 24,299 60,816	38,128 25,797 63,925 63,925	40,039 15,887 55,926 55,926 - 2,820	289,830 10,691 300,521 300,336 185	254,804 9,687 264,491 264,291 200	B. C. D. E. F.
34,118 26,708 60,826	36,517 24,299 60,816 60,816	38,128 25,797 63,925 63,925	40,039 15,887 55,926 55,926	289,830 10,691 300,521 300,336 185	254,804 9,687 264,491 264,291 200	B. C. D. E. F. G.
34,118 26,708 60,826	36,517 24,299 60,816 60,816	38,128 25,797 63,925 63,925	40,039 15,887 55,926 55,926 - 2,820	289,830 10,691 300,521 300,336 185 - 1,862 12,840	254,804 9,687 264,491 264,291 200 	B. C. D. E. F. G.
34,118 26,708 60,826 60,826	36,517 24,299 60,816 60,816	38,128 25,797 63,925 63,925	40,039 15,887 55,926 55,926 - 2,820	289,830 10,691 300,521 300,336 185	254,804 9,687 264,491 264,291 200	B. Ca. D. E. F. G. H.
34,118 26,708 60,826 60,826	36,517 24,299 60,816 60,816 - 21	38,128 25,797 63,925 63,925 - 1,882 - -	40,039 15,887 55,926 55,926 - 2,820 21	289,830 10,691 300,521 300,336 185 - 1,862 12,840 12,840	254,804 9,687 264,491 264,291 200 	B. C. D. E. F. G. H. I. J.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 - 2,820 21	289,830 10,691 300,521 300,336 185 - 1,862 12,840	254,804 9,687 264,491 264,291 200 	B. C. D. E. F. G. H. I. J. K.
34,118 26,708 60,826 60,826	36,517 24,299 60,816 60,816 - 21	38,128 25,797 63,925 63,925 - 1,882 - -	40,039 15,887 55,926 55,926 	289,830 10,691 300,521 300,336 185 - 1,882 12,840 12,840 - 285,799	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401	B. C. D. E. F. G. H. I. J.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 2,820 21 - - 58,725 58,725	289,830 10,691 300,521 300,336 185 - 1,882 12,840 12,840 285,799 285,614 185	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200	B. C. D. E. F. G. H. I. J. K. L.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 2,820 21 - - 58,725 58,725 58,725	289,830 10,691 300,521 300,336 185 - 1,882 12,840 12,840 - 285,799 285,614 185 July	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200	B. C. D. E. F. G. H. I. J. K. L.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 55,926  2,820 21  58,725 58,725 58,725  otals - January -	289,830 10,691 300,521 300,336 185 - 1,882 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082	254,804 9,687 264,491 264,291 200 	B. C. D. E. F. G. H. I. J. K. L. M.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 55,926 2,820 21  58,725 58,725 58,725  otals - January -	289,830 10,691 300,521 300,336 185 - 1,882 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200	B. C. D. E. F. G. H. I. J. K. L. M. O. P.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 1,882 	40,039 15,887 55,926 55,926 55,926 2,820 21   58,725 58,725 58,725  otals - January - 399,241 399,241	289,830 10,691 300,521 300,336 185 1,882 12,840 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200 1,874,370 1,872,953 1,417	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 55,926 2,820 21  58,725 58,725 58,725  otals - January -	289,830 10,691 300,521 300,336 185 1,882 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210	254,804 9,687 264,491 264,291 200 	B. C. D. E. F. G. H. I. J. K. L. M. O. P.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 1,882 	40,039 15,887 55,926 55,926 55,926  2,820 21  58,725 58,725  58,725  0tals - January - 399,241 399,241  19,019 141	289,830 10,691 300,521 300,336 185 1,882 12,840 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200 1,874,370 1,872,953 1,417 19,019	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 1,882 	40,039 15,887 55,926 55,926 55,926  2,820 21  58,725 58,725  58,725  0tals - January - 399,241 399,241  19,019 141	289,830 10,691 300,521 300,336 185 1,882 12,840 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200 1,874,370 1,872,953 1,417 19,019 (1) - 54,845	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 	40,039 15,887 55,926 55,926 55,926  2,820 21  58,725 58,725  58,725  0tals - January - 399,241 399,241  19,019 141	289,830 10,691 300,521 300,336 185  1,882 12,840 12,840 285,799 285,614 185  July  2,028,292 2,027,082 1,210  17,944 4,783 4,785 - 2,015,131	254,804 9,687 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 268,072 267,872 200 1,874,370 1,872,953 1,417 19,619 (1) - 54,845 (1) - 54,845	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T.
34,118 26,708 60,826 60,826 	36,517 24,299 60,816 60,816 	38,128 25,797 63,925 63,925 1,882 	40,039 15,887 55,926 55,926 55,926 2,820 21 	289,830 10,691 300,521 300,336 185 1,882 12,840 12,840 285,799 285,614 185 July 2,028,292 2,027,082 1,210 17,944 4,783 4,785	254,804 9,667 264,491 264,291 200 2,820 (1) - 6,401 (1) - 6,401 (1) - 6,401 268,072 267,872 200 1,874,370 1,872,953 1,417 19,019 (1) - 54,845 (1) - 54,845	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.

Gross imports from United States to B.C. Stations:

1949 1948 Kw.hrs.

July - 164,500 6,454,600 January - July - 24,863,000 55,140,000

(Thousands of Kilowatt Hours)

975	na	Married P	7.7	ME	17.77	1995
						ON

Mor to	1945	1946	1947	1948	1949
January	3,422,683	3,428,773	3,851,111	3,754,174	3,699,472
February	3,124,235	3,183,011	5,589,361	5,492,823	3,399,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
April	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
May	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
June	3,407,170	3,415,306	3,756,104	3,717,619	4,018,065
July	5,281,138	3,422,826	3,750,881	3,657,119	3,729,920
August	3,237,613	3,439,934	3,641,476	3,686,938	
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729.731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
7 11	23,948,968	24,109,055	26,549,238	26,180,735	27,192,270
733 (13)	A STATE OF THE PARTY OF THE PAR	TS TO THE UNITED			
January	165,136	198,522	168,163	136,292	151,583
February	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	179,869
May	248,421	237,035	188,648	185,842	184,554
June	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	168,067
August	229,746	232,402	198,014	144,836	
September	215,831	199,879	155,707	129,483	
October	227,379	184,891	147,164	126,217	
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
9 7 8	1,525,209	1,550,870	1,287,700	1,078,016	1,176,056
	(Production	UMPTION OF PRIMAR less Exports and	Secondary Power)		
Jemini	2,713,194	2,550,235	3,091,417	3,397,380	3,406,608
Form All	2,465,196	2,358,410	2,871,102	3,171,019	3,112,488
Mayor:	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
April	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
May	2,721,186	2,620,255	3,154,143	3,454,902	3,587,721
June	2,592,479	2,505,626	3,017,163	3,330,957	3,481,059
Jul;	2,525,588	2,501,860	3,048,202	3,355,431	3,362,285
August	2,526,026	2,546,416	3,060,134	3,408,334	
September	2,413,075	2,476,328	3,073,808	3,363,082	
October	2,538,520	2,725,412	3,296,972	3,537,516	
November December	2,444,050	2,777,126	3,227,370	3,387,730	
	2,497,558	2,877,011	3,388,899	3,415,059	
Total 12 months	30,823,539	31,063,240	37,375,518	40,606,787	1
π 7 0	18,404,310	17,660,948	21,328,335	23,495,090	24,069,273



#### DOMINION BUREAU OF STATISTICS Transportation Division **OTTAWA**

UNIVERSITY OF TORON DEPT. OF POLITICAL ECONOMY

57-001

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

CENTRAL	MURCTRIC	STATIONS	. AUCUST.	7949
Children on the Colores and	アンコートンス・トンファイン・マード	ATTRICTOR OF THE PARTY	State St. D. S.	Marie Control

20-4910

AND DESCRIPTION OF THE PARTY OF	with the second					2020
Ionth		Total Production	A STATE OF THE STA	Consum	ption of Primary	Power
OHGH	1947	1948	1949	1947	1948	1949
		Value of the state	Daily Averages	The best of the second of the		
	The second secon	(Thousan	ds of Kilowatt	Hours)		
ary	124,229	121,102	119,338	99,724	109,593	109,891
uary	128,192	120,681	121,419	102,539	109,345	111,160
h	127,643	121,244	126,572	101,443	111,829	116,183
1	124,246	124,249	138,345	100,052	11.0,624	117,239
	126,371	131,386	137,775	101,747	111,448	115,733
	125,203	123,921	133,936	100,572	111,032	116,035
	120,996	117,972	1.20,520	98,329	108,240	108,461
st	117,467	118,933	122,531	98,714	109,946	113,989
ember	119,650	119,938		102,460	112,103	
ber	124,603	121,743	130000.	106,354	114,113	
mber	120,458	121,144		107,579	112,924	
mber	120,314	119,184		109,319	110,163	

#### INDEX NUMBERS - Seasonally adjusted

alle die Montagna de Maria (September 1880)	makelilingun sensen der belander und viller inn dammer i dem von der bille der Viller in der der von	(Average 1	.935 - 1939 = 10	00)		
ary	1.70.5	1.66,2	163.8	200.2	220.0	220.5
uary	172.5	1.62.0	163.5	205,5	219.2	222.8
:h	174.1	165.4	172.6	206.8	227.9	236.8
1	174.5	TO SE	194.5	207.4	229.3	243.0
D OF CTUAL A	180.5	187.5	196.6	215.1	233.4	242.4
and the same of th	1.80.9	3.79.3	295-5	210.3	232.2	242.6
· MACTION	184.4	1.79.8	3 8,3 , 3	213.0	234.5	235.0
st	175.9	176.1	191.4	209.3	233.1	241.7
embar	170.6	172.0	Section of Assessment	209.0	228.7	
ber	169.0	1.65.1		209.1	224.4	
nber	3.56.0	156.9	645 AND AND AND AND AND AND AND AND AND AND	208.1	218.4	
aber	160.0	169.3	400 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	217.3	219.0	
	I would be seen to see the second sec				The second secon	

Month of August, 1949

			Tot	a 1	Prince Wi	mrd Toland
			145	194B(=)	1949	1,948
A. P.	roduction - Hydrau	lic	3,674,907	3,594,047	7	
В.	Therma	1.	123,552	92,891	1,550	1,373
C. (A+B)	Total		1, ME, 450	5,688,310	1:067	1 (35)
D. (C - E)	Primar		3,664,551	3,515,931	1,567	1,291
	Second		133,908	171,007	-	-
a. De	eceipts from other eliveries to "	n	2		ī	-
H. (I+J) E	xports to U.S.A	Total (1)	28 (10)	131,375	-	-
•		Primary	231,898	107,597	-	
(0.0 0.0)		Secondary		= ,576		1
(C+F-G-H) C	onsumption -		3,657,668	3,555,563 3,408,334	1,587	1,38
. (K—M)		Primary Secondary	124,006	147,229	I,ABY	1,38
-				Totals - Amer		
						1
	roduction -	Total	30,990,729	29,867,671	31;741	11,111
		Chinary Committee	28,557,965	27,792,261	23,741	11,01
D.	anints from attent	Secondary	2.432.764	0,075,ALO		-
	eceipts from other eliveries to	1000	3		-	**
	aparts to U-5:A: -	Total (T)	1,291,984	1,154,251		-
		Prinary	955,030	888,838	-	
		Bucondary	336,954	265,413	-	
9 10	- pilo	Total	29,698,745	28,713,420	21,745	11.01
				20,905,420	21,741	13.03
		Erisar)	27,602,935	-00 k h 0 0 5 k d 0 5 k	referring 1 To Think	
		Erisor) Sampleor	2,095,810	1,809,996	Man	
	roduction - Hydrau	Eaunyteteer	2,095,810	1,809,996	Hog	Liote
Pi	roduction — Hydrau Thermal	Easoption:	2,095,810	1,809,996	# mg	Liote
Pi		Easoption:	2,095,810	1,809,996	#-m1 156,550 2	146,080
: Pi	Therma	Eacondorr Lic L	2,095,810	1,809,996	136,532	146,080
Pr (	Thermal Total Primary Seconda	Escondorr Lic L	2,095,810	1,809,996  P110  P45,818  581  946,197	#-m1 156,550 2	146,080 146,080 146,080
Pr (	Thermal Total Primary Seconda eccipts from other	Escondorr Lic L	2,095,810	1,809,996  1,809,996  1,809,996  1,809,996	136,532	146,080 146,080 115,85
Prof. (C-E)	Thermal Total Primary Seconds eccipts from other eliveries to "	Lic l y ary Provinces	2,095,810 26.57 26.420 418,454 139	1,809,996  211  241,818 581 946,197 887,099 13,888 424,599 110	136,532	146,080 146,081 115,851
Pr (C—E)	Thermal Total Primary Seconda eccipts from other	Provinces	2,095,810 26.57 26.420 418,454 139	1,809,996  581  946,197  887,099  13  424,599  110	150,E50 2 136,532	146,08 146,08 115,85
Pr (C—E) Rr Dr	Thermal Total Primary Seconds eccipts from other eliveries to "	Encontractic lic l y ary Provinces	2,095,810 26.57 26.420 418,454 139	1,809,996  11.  14. 11.  581  946,197  887,099  13.  424,599  110	150,E50 2 136,532	146,080 146,081 115,851
Property of the property of th	Thermal Total Primary Seconda eccipts from other eliveries to	Provinces	26.57 26.420 418,454 139	1,809,996  581  946,197  887,099  13  424,599  110	150,550 2 136,532 1,3	146,000 146,000 125,85
P: (C-E) R: D: (C+F-C-H) C: (C+F-C-H) C: C	Thermal Total Primary Seconda eccipts from other eliveries to	Provinces  Orac (7) Princes	2,095,810 26.57 26.420 418,454 139	1,809,996  1,809,996  581  946,197  887,099  13  424,599  110  1,283,402	150,550 2 136,532 1.12 5,510	146,080 146,08 125,85 125,85
Pr (C—E) Rr Do (C+F—C—H) Co (K—m)	Thermal Total Primary Seconda eccipts from other eliveries to	Provinces	2,095,810 26.57 26.420 418,454 139 1,277,521 1,261,003	1,809,996  581  946,197  887,099  13  424,599  110  1,283,402  1,248,082	150,550 2 136,532 152 2,779 5,710	146,08 146,08 115,85 115,85 115,87
Pr (C—E) Rr Do (C+F—C—H) Co (K—m)	Thermal Total Primary Seconda eccipts from other eliveries to	Provinces	2,095,810 26.57 26.420 418,454 139 1,277,521 1,261,003 16,518	1,809,996  1,809,996  581  946,197  887,099  13  424,599  110  1,283,402	136,532 136,532 136,532 1378 5,310	146,08 146,08 115,85 115,85 115,87
Pr (C—E) Rr Do (C+F—C—H) Co (K—m)	Thermal Total Primar Seconds eccipts from other eliveries to	Provinces	2,095,810 26.57 26.420 418,454 139 1,277,521 1,261,003 16,518	1,809,996  581  946,197  887,099  13  424,599  110  1,283,402  1,248,082  35,320	150,550 2 136,532 1,3 2,375 5,310 100,331 126,534 2,676	146,080 146,080 125,851 158,200 116,958 21,246
Proceedings (C+F_C+H) Constant (K-m)	Thermal Total Primar Seconda eccipts from other eliveries to onsumption	Provinces  Orac (7) Princes  O	2,095,810 26,57 26,420 418,454 139 1,277,521 1,261,003 16,518	1,809,996  21.  841,618 581 946,197 887,099 110 1,283,402 1,248,082 35,320 1,7,851,211	136,532 136,532 1,3 2,310 2,310 176,334 2,676	146,000 146,000 115,851 116,958 116,958 22,246
Proceedings (C+F-C+H) Constitution (K-m)	Thermal Total Primar Seconda eccipts from other eliveries to onsumption	Provinces  Total (2) Princes  Total (2) Princes  Total (2) Princes  Total (3) Princes  Total (3) Princes  Total (4) Princes  To	2,095,810  26.57  26.420  418,454  139  1,277,521  1,261,003  16,518  8,283,272  7,681,429	1,809,996  581  946,197  887,099  13  424,599  110  1,283,402  1,248,082  35,320	150,550 2 136,532 1,3 2,375 5,310 100,331 126,534 2,676	146,000 146,000 115,851 158,304 116,956 22,246
Po (C-E)  (C+F-G-H) Co (K-m)  Po	Thermal Total Primar Seconda eccipts from other eliveries to onsumption	Provinces  Orac (7) Prosinces	2,095,810  26,57  26,420  418,454  139  1,277,521  1,261,003  16,518  8,283,272  7,681,429	1,809,996  1,809,996  1,809,996  1,816 581 946,197 887,099 110 1,283,402 1,283,402 1,248,082 35,320 7,851,211 7,319,271	136,532 136,532 1,3 176 2,310 1,387,436 1,119,651 267,785	146,000 146,000 115,85 115,85 116,956 22,246 1,047,290 516,564
Po (C-E)  C Roy Do (C+F-C-H) Co (K-m)	Thermal Total Primar Seconda eccipts from other eliveries to  roduction eccipts from other eliveries to	Provinces  Provinces  Provinces	2,095,810  26,57  26,420  418,454  139  1,277,521  1,261,003  16,518  8,283,272  7,681,429	1,809,996  581  946,197  887,099  1,283,402  1,283,402  1,248,082  35,320  7,851,211  7,319,271	136,532 136	146,000 146,000 146,000 115,851 116,956 20,246 1,855,854 1,047,290 518,664
Po (C-E)  C. Ro  C. Ro  C. C+F-G-H) Co  (C+F-G-H) Co  (K-m)	Thermal Total Primary Seconds eccipts from other eliveries to onsumption roduction	Provinces  Total (1)	2,095,810 26,57 26,420 418,454 139 1,277,521 1,261,003 16,518 8,283,272 7,681,429	1,809,996  1,809,996  581  946,197  887,099  1,283,402  1,283,402  1,248,082  35,320  7,851,211  7,319,271	136,532 136,53	146,000 146,000 146,000 115,851 116,958 20,246 1,855,354 1,047,290 516,564
Po (C-E)  G. C-E)  G. De (C+F-G-H) Co (K-m)  Po Ro	Thermal Total Primar Seconda eccipts from other eliveries to  roduction eccipts from other eliveries to	Provinces  Provinces  Provinces	2,095,810  26,57  26,420  418,454  139  1,277,521  1,261,003  16,518  8,283,272  7,681,429  483,747	1,809,996  581  946,197  887,099  1,283,402  1,283,402  1,248,082  35,320  7,851,211  7,319,271  1,319,271	136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532	146,000 146,000 146,000 115,837 146 158,304 116,958 22,246 1,555,354 1,047,290 316,564
Proceedings of the process of the pr	Thermal Total Primary Secondar	Provinces  Provinces  Total (1)  Primary	2,095,810  26.57  26.420 418,454 139  1,277,521 1,261,003 16,518  8,283,272 7,681,429 101  483,747 334,524	1,809,996  110  141,818 581 946,197 887,099  424,599 110  1,283,402 1,248,082 35,320  7,851,211 7,319,271 11 502,528 264,352	136.532 136	146,000 3 146,083 115,857 3.46 1.52,304 116,958 22,246 1,047,290 316,564
Po (C-E)  F. Ro  G. Do  (C4F-G-H) Co  (K-m)  Po  Ro  Do  Ro  J.	Thermal Total Primary Seconds eccipts from other eliveries to onsumption  roduction  eccipts from other eliveries to " xports to U.S.A	Provinces  Total (1)  Primary  Secondary	2,095,810  26,57  26,420  418,454  139  1,277,521  1,261,003  16,518  8,283,272  7,681,429  483,747	1,809,996  581  946,197  887,099  1,283,402  1,283,402  1,248,082  35,320  7,851,211  7,319,271  1,319,271	136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532 136.532	146,000 3 146,000 125,037 115,037 146 158,204 116,958 20,246 1,047,290 316,564

<sup>(1)</sup> Net Exports.

Month of August, 1949

Nova S	cotia	New Bru	nswick	.Õu	) bed	
1949	7, 9 4 R	2049	[ ] [ N. S (x) ]	1010	1313	
26,502 29,043	28,098 24,890	25,352 18,201	58,667 14,761	2,181,864 271	HORILING.	6.
55,545	52,483	14,005	SI,ADS	1,101,515	0,004,03	$\frac{B_{\bullet}}{C_{\bullet}}$
55,548	52,405	44,583	51,205	R,077,218	8,008,855	1).
460	242	=2'	183	104,887	89,080	5.0
9/30	679	70.2	751	250	176	r,
657	NAME OF THE PARTY		168	VIII,8(6	A17,471	0.
we.	-	2,50	0,158	35,798	55, 189	tí.
e*-	N.	2,360	€,256	53,780	88,856	D
enter	Mary and the second sec			A Markon or standard and a standard	-	
55,545	52,486	42,68U	19,778	1,712,022	1,622,486	: 800
55,545	52,403	35,085	41,545	1,607,625	1,533,205	Ī
400	THE STATE THE THE SEASON AS A CONTRACTOR OF A CONTRACTOR STATE OF THE		185	104,397	89,281	ld.
	Amount for the contract of the total of the contract on the contract on the	Deal tive to	tale - Jonney -	angua C		
468,594	441.076	424,083	368,977	17,003,100	16,716,403	; 48.
468,594	441.,074	417,735	365,332	15,447,735	15,496,814	Di
COSC	NO.	5,540	3,645	1,555,365	1,219,589	P
	1904	5,25U	4,815	1,155	2,001	Q.
65	Visit		1,245	3,142,069	3,247,515	LR.
93	**	51,550	21,289	431,662	454,233	£7 e
Acre	**	19,189 2,430	20,021	431,662	454,285	2.
468,594	40,074	397,782	351,263	13,430,524	77 070 050	10-
463,594	441,074	393,864	348,679	11,875,159	13,036,656	7.
200,000	** *** * * * * * * * * * * * * * * * * *	3,918	2,584	1,555,365	11,817,067	Ni e
Saskato		Albe		British (		
37,153 28,869	36,63% 24,606	37,485 28,801	42,147 16,906	308,333	263,963	. A.
66,022	61,255	56,476	59,053	11,440 319,773	10.179	В.
65,022	61,250	65,576	50,055	319,560	273,943	0
-	***	-		213	199	L. E.
	2:	1,755	8,688	-	-	E.
0.00		•	- 5	1,755	2,656	G.
	*	-	- 1	15,265	- 13,399	H.
-	4			15,265	- 13,399	I.
(m)		-				
66,022			-			I.
	61.258	60,131	61,000	404,756	284,885	I.
66,022	61.258 61,258	60,151 60,151	01,000 01,000	45031,4560	2004,GB6	L.
		63.131 -	01,000	5011,540 21.0		1
66,022	62,258	00,131 Comictive To	ol, and	501,540 218 Aprost	200, GB6 199	L.
550,831	61,258	53.131 C=v1	oritina oritina	SCH,540 SLB LP (DATE C),540\DCS	200,085 199 E,140,510	L. N.
550,851 550,881	61,258 506,351 506,875	513,607 513,607	ol, and	218 to pert 2,340,065 2,346,642	100, 686 100 110, 510 2,146,896	H. H. Q.
550,831	61,258 506,351 506,275 56	513,607 513,607	458,294	SCH,540 SLB LP (DATE C),540\DCS	200,085 199 E,140,510	H. L. H. H. Q. P.
560,851 550,851	61,258 506,351 506,875	513,607 513,607	oritina oritina	218 to pert 2,340,065 2,346,642	100, 686 100 110, 510 2,146,896	H. H. Q.
550,831 550,831	61,258 506,351 506,275 56	513,607 513,607	1,050 1,	2,346,642 1,423	2,146,896 1,616 21,675 - 68,244	H. H. Q. P. Q.
550,831 550,831	61,258 506,351 506,275 56	53,131 Crowletter To 513,607 513,607	1,050 1,	2,346,642 1,423	2,146,896 1,616 21,675	H. H. G. P. G. S. S. Y.
550 ,831 550 ,831	61,256 106,351 506,775 56 164	53,131 C1,131 513,607 513,607	01,050 100,050 100,094 458,294 11,875 154	2,346,642 1,423	2,146,896 1,616 21,675 - 68,244 - 68,244	N. D. R. Q. R. Q. R. S. Y. U.
550,831 550,831	61,256 506,051 506,875 56 164	53,131 513,607 513,607 19,199	01,050 Liv - Jamery - J 001,294 458,294 01,875 164	2,346,642 1,423 1,423 2,317,884	2,146,896 1,616 21,675 - 68,244 - 68,244	N. O. P. Q. S. V.
550,831 550,831	61,256 106,351 506,775 56 164	53,131 C1,131 513,607 513,607	01,050 100,050 100,094 458,294 11,875 154	2,346,642 1,423	2,146,896 1,616 21,675 - 68,244 - 68,244	N. D. R. Q. R. Q. R. S. Y. U.

Total gross imports from United States to British Columbia Stns.

1949 Kw.hrs.

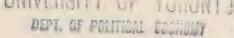
1948 Kw.hrs.

August: 163,508 13,461,000 January - August: 25,027,000 68,601,000

(Thousands of Kilowatt Hours)

PRODUCTION

Month	1,000		E917	9 : 6 :	1949
January	5,422,683	3,428,773	3,851,111	3,754,174	3,699,472
February	3,124,235	3,183,011	3,589,361	3,492,823	3,309,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,72]
April	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
lay	3,593,074	3,615,777	3,917,499	4,072,973	4,271.02
Tume	3,407,170	3,415,306	3,756,104	3,717,619	4.018,065
July	3,281,138	3,422,826	3,750,881	3,657,119	3,723,92
August	3,237,613	3,439,934	3,641,476	3,686,938	5,798,45
September	3,079,310	3,265,860	3,589,497	3,598,154	
October	3,309,021	3,550,001	3,862,696	3,774,021	THE STATE OF THE WORL SEE SEE SEE SHEW THE SEE SEE SEEDINGS IN A SECOND SEE
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40,100,608	41,603,708	44,986,364	44,568,849	
n 8 H	27,186,581	27,548,989	30,190,714	29,867,671	30,990,725
	a.yacoycoa		1 30,200,722	20,001,012	00,000,12.
	EXPOR	TS TO THE UNITED	STATES (Gross)		
Zennery.	165,136	198,522	168,163	136,292	181,58
element)	152,659	178,661	151,786	122,526	101,798
laren)i	215,791	219,275	183,125	140,019	1.75,018
pe II	225,554	236,170	186,580	166,052	179,869
0.9	248,421	237,035	188,648	185,842	1.84,55
total	253,872	229,685	192,227	169,890	155,169
uly	263,776	251,522	217,171	157,395	1,68,06
ugust	229,746	232,402	198,014	144,836	1.40,958
eptember	215,831	199,879	155,707	129,483	
ctober	227,379	184,891	147,164	126,217	A STATE OF THE STA
ovember	224,994	144,991	137,630	123,002	
ecember	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
п 8 п	1,754,955	1,783,272	1.485.714		1 - 37 7 - 077
December Total 12 months	223,276 2,046,435 1,754,955	168,598	140,271 2,066,481 1,485,714	1	1,317,0
			Secondary Power)		
ariwity.	2,713,194	2,550,235	3,091,417	3,397,380	3,400.606
elman	2,465,196	2,358,410	2,871,102	3,171,019	4,112,188
Life (	2,752,300	2,589,755	3,144,747	3,466,686	1,001,570
	2,634,367	2,534,807	3,001,561	3,318,715	1,517,468
	2,721,186	2,620,255	3,154,143	3,454,902	5,587,721
	2,592,479	2,505,626	3,017,163	3,330,957	5,481,089
der.	2,525,588	2,501,860	3,048,202		
ugust	2,526,026	2,546,41.6		3,355,431	5,882,783 5,843,662
eptember	2,413,075	2,476,328	3,060,134	3,408,334	1,659,602
l l	2,538,520		3,073,808	3,363,082	
		2,725,412	3,296,972	3,537,516	
ecember	2,444,050	2,777,126	3,227,370	3,387,730	
Total 12 months	2,497,558	2,877,011	3,388,899	3,415,039	
Total 12 months	30,823,539	31,063,240	37,375,518	40,606,787	
	20,930,336	20,207,364	24,388,469	26,903,424	27,002,935



#### UNIVERSITY OF TORONTO BUSINESS ADMINISTRATION READING ROOM



# DOMINION BUREAU OF STATISTICS Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

#### CENTRAL ELECTRIC STATIONS, SEPTEMBER, 1949

20-4910

onth		Total Production	n .	Consum	ption of Primary	Power
onon	1947	1948	1949	1947	1948	1949
		(Thousa	nds of Kilowatt	Hours)		
ary	124,229	121,102	119,338	99,724	109,593	109,891
ary	128,192	120,681	121,419	102,539	109,345	111,160
1	127,643	121,244	126,572	101,443	111,829	116,183
_	124,246	124,249	138,345	100,052	110,624	117,239
	126,371	131,386	137,775	101,747	111,448	115,733
	125,203	123,921	133,936	100,572	111,032	116,035
	120,996	117,972	120,320	98,329	108,240	108,461
t	117,467	118,933	122,531	98,714	109,946	113,989
ember	119,650	119,938	125,102	102,460	112,103	116,525
er	124,603	121,743		106,354	114,113	
ber	120,458	121,144		107,579	112,924	
nber	120,314	119,184		109,319	110,163	

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

	(Average	e Taba - Taba =	100)		
170.5	166.2	163.8	200.2	220.0	220.5
172.5	162.0	163,3	205.5	219.2	222.8
174.1	165.4	172.6	206.8	227.9	236.8
174.5	174.5	194.3	207.4	229.3	243.0
180.3	187.5	196.6	213.1	233.4	242.4
180.9	179.1	193.6	210.3	232.2	242.6
184.4	179.8	183.3	213.0	234.5	235.0
173.9	176.1	181.4	209.3	233.1	241.7
170.€	171.0	178.3	209.0	228.7	237.7
169.0	165.1		209.1	224.4	
156.0	156.9		208.1	218.4	
160.8	159.3		217.3	219.0	
	172.5 174.1 174.5 180.3 180.9 184.4 173.9 170.6 169.0 156.0	170.5     166.2       172.5     162.0       174.1     165.4       174.5     174.5       180.3     187.5       180.9     179.1       184.4     179.8       173.9     176.1       170.6     171.0       169.0     165.1       156.0     156.9	170.5     166.2     163.8       172.5     162.0     163.3       174.1     165.4     172.6       174.5     174.5     194.3       180.3     187.5     196.6       180.9     179.1     193.6       184.4     179.8     183.3       173.9     176.1     181.4       170.6     171.0     178.3       169.0     165.1       156.0     156.9	170.5     166.2     163.8     200.2       172.5     162.0     163.3     205.5       174.1     165.4     172.6     206.8       174.5     174.5     194.3     207.4       180.3     187.5     196.6     213.1       180.9     179.1     193.6     210.3       184.4     179.8     183.3     213.0       173.9     176.1     181.4     209.3       170.6     171.0     178.3     209.0       169.0     165.1     209.1       156.0     156.9     208.1	172.5     162.0     163.3     205.5     219.2       174.1     165.4     172.6     206.8     227.9       174.5     174.5     194.3     207.4     229.3       180.3     187.5     196.6     213.1     233.4       180.9     179.1     193.6     210.3     232.2       184.4     179.8     183.3     213.0     234.5       173.9     176.1     181.4     209.3     233.1       170.6     171.0     178.3     209.0     228.7       169.0     165.1     209.1     224.4       156.0     156.9     208.1     218.4

			200	= 1	Tince Roward Inland		
			1019	19.5 8 100	19.18	11.34	
ia.	Production - Hydrau		3,613,115	3,497,765	P	1	
3.	Therma	l	139,940	100,389	1,554	1,34	
. (A+B)	Total		4,155,055	2.300,150	14660	1.34	
. (C - E)	Primar		3,609,125	3,472,096	1.560	1.3	
-	Second	ary	143,930	126,058	_	-	
	Receipts from other	Provinces					
•	Deliveries to "	II			-		
(242)	Exports to U.S.A	TOTAL (1)	119,614	123,652			
		Prince	113,387	109,014	*60		
		[Autopidary	6,227	14,638	_	-	
+ (G+5-(E-II)	Consumption -	Total	3,633,441	3,474,502	1,567	1.34	
. (K-9)		Primary	3,495,738	3,363,082	1,5,0	7.54	
		Secondary	137,703	1 111,420	**	-	
			Chimilative	Totals - Jumnery	- Euptoniae	M*	
	Production -	Tatel	37,743,784	33,465,825	13,301	1 22 36	
٥		Primary	32,167,090	31,264,358	15,301	12,56	
•		Secondary	2,576,694	2,201,467		!	
	Receipts from other	Provinces		-			
	Deliveries to "	£1	-		2	-	
1	Exports to U.S.A	Total (1)	1,411,598	1,277,903	-	1	
		Primary	1,068,417	997,852	~	1	
		Secondary	343,181	280,051	-	-	
•	Consumption -	Total	33,332,186	32,187,922	15,50	12,36	
		Primary	31,098,673	30,266,506	13.701	12,36	
•		Secondary	2,233,513	1,921,416	400		

			- "		<del></del>
		Ont	ario	Ven	l toba
A. Production - Hydrau B. Therms		3,185	879,545 L 1:0	150,922	146,653
C. (A+B) Total		90% v 0/20%	900,405	LEIL, COV	146,656
E. Second	ary	120,004	EHT,7(10 3Y,5(6)	147 - 15 3 - 23 - 23 - 23 - 23 - 23 - 23 - 23 -	10,373
Receipts from other Deliveries to "	Provinces	421,904 140	WE, 715		1 _
Exports to U.S.A		(S) (000)	V3,090	4,154	4,:12
To the state of th	Primary Sadoudary	42,770 8,027	50,800 14,633		-
	Total	1,299,660	1,239,291	146,575	142,144
9	Secondary	9,756	1,216,340	142,389 3,864	123,811
		Cumilinal vo	Total January	- September	ad
	Tesal	9,210,159	8,751,906	1,536,16%	1,512,510
P+	Secretary Secretary	8,592,353 617,826	569,528	1,260,694 271,660	1,175,613
Receipts from the Deliveries to	P	3,434,507	3,725,250	79,960	74,397
Exports to U.S.A. =	Note1 (1)	867,274	340,878	131 00	7-250
T. Ul	Secondary	526,523 340,751	161,888 279,000	14	-
	Total	11,975,889	11,635,283	1,458,427	1,438,183
W. X.	Primary Secondary	11,698,814 277,075	11,344,745 290,538	1,186,758 271,669	1,101,280

<sup>(1)</sup> Net Exports.

Month of September, 1949

Nova Sc 1 9 4 9 24,686	and in			1		
	Nova Scotia		New Brunswick		tebec	
24,686	1948	1949	1 1045	1940	1948	
	28,001	34,522	27,773	2,113,627	2,044,647	A.
51,669	26,557	19,529	1.6,418	239	181	В.
56,355	54,558	54,051	45,256	2,113,866	2,044,858	C.
56,355	54,558	53,720	43,236	1,000,267	1,974,892	D.
400	-a-	331.	**	123,599	69,936	E.
-	-089	760	7:4	143	294	F'.
-	550	1 Mary	1.73	418,330	408,907	G.
dans.	440	2,674	1,467	54,727	53,951	H.
610	_	2,674	VH4, 1	54,127	53,951	I.
	MB.	Nise			-	J.
56,355	54,558	52,137	42,280	1,641,557	1,582,264	K.
56,355	54,558	51,806	42,280	1,517,958		
-	-	331		123,399	1,512,328	L.
			stals - January			155.5
504 040	405 070	CAPITAL MARKAGEMENT AND ADDRESS OF THE PARTY			7	
524,949	495,632	478,134	(12,213	19,116,966	18,761,231	No
524,949	495,632	471,455	108,558	17,438,002	17,471,706	0.
-	WP	6,679	3,645	1,112,964	1,289,525	P.
-	440	6,028	5,517	1,300	2,295	Q.
	en0	7 4 0 4 7	1,518	3,800,399	3,656,422	R
-	-	34,243	22,860	485,770	488,194	S.
-	9700	31,813 2,430	21,808	485,789	488,164	T.
504.040	405 079		§ ~	35 070 000	74 070 000	U.
524,949	495,632	449,919	393,545	15,072,081	14,618,920	V.
524,949	495,632	445,670	390,959	13,393,117	13,329,395	Wo
		49630	2,001	1,010,504	1,289,525	No.
	0			1	CALLES STORMER AND AND AND AND AND AND AND AND AND AND	
Saskatch	Saskatchewan		Al. berte			
	iewan	Al.be	erta	ferition	Columbia	Territoria de la Companya de la Comp
37,928	37,952	28,135	38,391	805,585	274,796	Α.
37,928 29,298			y			A. B.
37,928 29,298 67,226	37,952	28,135	38,391	305,585	274,796	В.
29,298	37,952 26,561 64,513	28,135 36,350 64,485	38,391 20,426 58,917	305,585 12,113	274,796 8,707 283,503	B. C.
29,298	37,952 26,561	28,135 36,350	38,391 20,426	305,585 12,113 317,698	274,796 8,707	В.
29,298	37,952 26,561 64,513	28,135 36,350 64,485 64,485	38,391 20,426 58,917	305,585 12,113 317,698	274,796 8,707 283,503 283,303	B. C. D. E.
29,298	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485	38,391 20,426 58,917 58,817	305,585 12,113 317,698	274,796 8,707 283,503 283,303 200 - 2,323	B. C. D.
29,298	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485	38,391 20,426 58,917 58,817	305,585 12,113 317,698 317,565	274,796 8,707 283,503 283,303 200	B. C. D. E. G.
29,298 67,226	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485	38,391 20,426 58,917 58,817	305,585 12,113 317,698 317,565 155	274,796 8,707 283,503 283,303 200 - 2,323	B. C. D. E. G. H.
29,298	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485	38,391 20,426 58,917 58,817	305,585 12,113 317,698 517,565 153 	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784	B. C. D. E. G.
29,298 67,226 67,226	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485 	38,391 20,426 58,317 58,817 2,828 21	305,585 12,113 317,698 517,565 153 	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784	B. C. D. F. G. H. I. J.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 	28,135 36,350 64,485 64,485 3,337	38,391 20,426 58,817 53,817 2,528 21	305,585 12,113 317,698 517,565 153 	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784	B. C. D. F. G. H. I. J. K.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513	28,135 36,350 64,485 64,485 	38,391 20,426 58,317 58,817 2,828 21	305,585 12,113 317,698 317,565 153 3,357 13,810 12,810 300,551	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 286,964	B. C. D. F. G. H. I. J.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,817 53,817 2,528 21	305,585 12,113 317,698 317,565 15,510 13,810 13,810 13,810 13,810 13,810 13,810	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 286,964 286,764	B. C. D. F. G. H. I. J. K. L.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 67,822 67,822	38,391 20,426 58,917 58,817 2,828 21 61,119 61,119	305,585 12,113 317,698 517,565 157 15,810 13,810 13,810 13,810 13,810 13,810 13,810 13,810	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 286,964 286,764 200	B. C. D. D. E. F. G. H. J. K. L. M.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,317 58,817 58,817 2,323 21 61,119 61,119 tals - January -	305,585 12,113 317,698 317,565 153 2,257 13,810 13,610 300,551 300,418 133 September 2,665,763	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200	B. C. C. D. E. F. G. H. J. X. L. M.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 64,534 64,534 570,788	28,135 36,350 64,485 64,485 3,337 67,822 67,822	38,391 20,426 58,917 58,817 2,828 21 61,119 61,119	305,585 12,113 317,698 517,565 15.5 15.5 15.5 15.5 15.5 15.5 15.5 1	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 - 286,964 286,764 200	B. C. C. D. E. F. G. H. J. K. L. M.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,317 58,817 2,828 21 61,119 61,119 tals - January - 517,111 517,111	305,585 12,113 317,698 317,565 153 2,257 13,810 13,610 300,551 300,418 133 September 2,665,763	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200	B. C. C. D. E. F. G. H. J. K. L. M. M. Q. F.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 64,534 64,534 570,788	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,917 58,817 58,817 2,828 21 61,119 61,119 517,111 517,111	305,585 12,113 317,698 317,565 155 155 155 300,551 300,418 133 September 2,665,763 2,664,207 1,556	274,796 8,707 283,503 283,303 200 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200	B. C. C. D. E. F. G. H. J. K. L. M.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,317 58,817 2,828 21 61,119 61,119 tals - January - 517,111 517,111	305,585 12,113 317,698 517,565 153 15,510 13,510 13,610 300,551 300,418 133 September 2,665,763 2,664,207 1,556	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 - 286,964 286,764 200 2,432,015 2,430,199 1,816	B. C. D. E. F. G. H. J. A. L. M. Q. R.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 	38,391 20,426 58,317 53,817 2,323 21 61,119 61,119 tals - January - 517,111 517,111	305,585 12,113 317,698 517,565 15.5 15.5 15.5 15.5 15.5 15.5 15.5 1	274,796 8,707 283,503 283,303 200 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200 2,432,015 2,430,199 1,816	B. C. C. D. E. F. G. H. J. Z. L. M. Q. R. A. S.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 67,822 67,822 67,822 578,092 578,092	38,391 20,426 58,817 58,817 58,817 58,817 2,523 21 61,119 61,119 517,111 517,111	305,585 12,113 317,698 517,565 153 15,510 13,510 13,610 300,551 300,418 133 September 2,665,763 2,664,207 1,556	274,796 8,707 283,503 283,303 200 - 2,323 - 5,784 - 5,784 - 5,784 - 286,964 286,764 200 2,432,015 2,430,199 1,816	B. C. D. E. F. G. H. J. A. L. M. Q. R.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 67,822 67,822 Cumulative To 578,092 578,092	38,391 20,426 58,317 58,817 2,528 21 31,113 61,119 	305,585 12,113 317,698 517,565 15.5 15.5 15.5 15.5 15.5 15.5 15.5 1	274,796 8,707 283,503 283,303 200 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200 2,432,015 2,430,199 1,816 23,003 74,023	B. C. C. D. E. F. G. H. J. A. L. M. Q. A. S. T. U.
29,298 67,226 67,226 	37,952 26,561 64,513 64,513 21 	28,135 36,350 64,485 64,485 3,337 67,822 67,822 67,822 578,092 578,092	38,391 20,426 58,817 58,817 58,817 58,817 2,523 21 61,119 61,119 517,111 517,111	305,585 12,113 317,698 517,565 153 2,257 13,810 14,810 14,	274,796 8,707 283,503 283,303 200 2,323 - 5,784 - 5,784 - 5,784 286,964 286,764 200 2,432,015 2,430,199 1,816 23,003 74,023 74,023	B. C. D. E. F. G. H. J. A. L. M. Q. R. S.

Gross imports from United States to British Columbia Stations

Kw.hrs. Kw.hrs.

September
January - September

638,080 25,665,000 5,831,000 74,432,000

(Thousands of Kilowatt Hours)

		TI	

Month	1925	1946	1947	1948	1949
January	3,422,683	3,428,773	3,851,111	3,754,174	3,699,472
February	3,124,235	3,183,011	3,589,361	3,492,823	3,399,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
April	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
May	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
June	3,407,170	3,415,306	3,756,104	3,717,619	4,018,065
July	3,281,138	3,422,826	3,750,881	3,657,119	3,729,920
August	3,237,613	3,439,934	3,641,476	3,686,938	3,798,459
September	3,079,310	3,265,860	3,589,497	3,598,154	3,753,055
October	3,309,021	3,550,001	3,862,696	3,774,021	
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40.100,608	41,603,708	44,986,364	44,568,849	
n 9 n	30,265,891	30,814,849	33,780,211	33,465,825	34,743,784
	EXPOR	TS TO THE UNITED	STATES (Gross)		
Jamuay	165,136	198,522	168,163	136,292	151,583
Lobo dazy	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
Jumil I	225,554	236,170	186,580	166,052	179,369
Hay	248,421	237,035	188,648	185,842	184,554
dilmo	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	168,067
August	229,746	232,402	198,014	144,836	140,955
September	215,831	199,879	155,707	129,483	120,252
October	227,379	184,891	147,164	126,217	
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
и 9 и	1,970,786	1,983,151	1,641,417	1,352,335	1,437,263
	CONS	UMPTION OF PRIMA	RY POWER		
		THE RESERVE OF THE PROPERTY OF THE PARTY OF	Secondary Power)		
January	2,713,194	2,550,235	3,091,417	3,397,380	3,406,608
February	2,465,196	2,358,410	2,871,102	3,171,019	3,112,488
March	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
April 1	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
Mag.	2,721,186	2,620,255	3,154,143	3,454,902	3,587,721
Lune	2,592,479	2,505,626	3,017,163	3,330,957	3,481,039
July	2,525,588	2,501,860	3,048,202	3,355,431	3,362,283
August	2,526,026	2,546,416	3,060,134	3,408,334	3,533,662
September	2,413,075	2,476,328	3,073,808	3,363,082	3,495,738
October	2,538,520	2,725,412	3,296,972	3,537,516	
0000001			3,227,370	3,387,730	
November	2,444,050	2,777,126	0,661,010	0,001,100	
	2,444,050 2,497,558	2,777,126	3,388,899	3,415,039	
November					





## DOMINION BUREAU OF STATISTICS UNIVERSITY OF TORONTO **OTTAWA**

# DEPT. OF POLITICAL ECONOMY

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

CENTRAL	ELECTRIC	STATIONS.	OCTOBER.	1949

20-4910

						20-4910	
Month		Total Production	n	Consumption of Primary Power			
MOHOH	1947	1948	1949	1947	1948	1949	
			Daily Averages		ang ikan di di Antang kang kang kang kananan di kandan kang di kini di di kananan kang di Kang kang kang di ka Kang di di di Antang kang kang kang kang kang di kang di kang di kang di kang kang di kang di kang di kang di k	indi 2000 - Zimanirkon di 2000 ya - Zidani 9 veng 1971. Alii Lelj 2 <sub>90-d</sub> a di malikon diselekan kelekan	
		(Thousa	nds of Kilowatt	Hours)			
nuary	124,229	121,102	119,338	99,724	109,593	109,891	
bruary	128,192	120,681	121,419	102,539	109,345	111,160	
rch	127,643	121,244	126,572	101,443	111,829	116,183	
-11	124,246	124,249	138,345	100,052	110,624	117,239	
7	126,371	131,386	137,775	101,747	111,448	115,733	
ie	125,203	123,921	133,936	100,572	111,032	116,035	
.у	120,996	117,972	120,320	98,329	108,240	108,461	
rust	117,467	118,933	122,531	98,714	109,946	113,989	
otember	119,650	119,938	125,102	102,460	112,103	116,525	
ober	124,603	121,743	128,229	106,354	114,113	117,020	
rember	120,458	121,144		107,579	112,924		
cember	120,314	119,184		109,319	110,163		

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 - 100)

	(22,02,08	e 1935 - 1939 =	2007		
170.5	166.2	163.8	200.2	220.0	220.5
172.5	162.0	163.3	205.5	219.2	222.8
174.1	165.4	172.6	206.8	227.9	236.8
174.5	174.5	194.3	207.4	229.3	243.0
180.3	187.5	196.6	213.1	233.4	242.4
180.9	179.1	193.6	210.3	232.2	242.6
184.4	179.8	183.3	21.3.0	234.5	235.0
173.9	176.1	181.4	209.3	233.1	241.7
170.6	171.0	178.3	209.0	228.7	237.7
169.0	165.1	173.9	209.1	224.4	230.1
156.0	156.9		208.1	218.4	
160.8	159.3		217.3	219.0	
	172.5 174.1 174.5 180.3 180.9 184.4 173.9 170.6 169.0	172.5     162.0       174.1     165.4       174.5     174.5       180.3     187.5       180.9     179.1       184.4     179.8       173.9     176.1       170.6     171.0       169.0     165.1       156.0     156.9	172.5     162.0     163.3       174.1     165.4     172.6       174.5     174.5     194.3       180.3     187.5     196.6       180.9     179.1     193.6       184.4     179.8     183.3       173.9     176.1     181.4       170.6     171.0     178.3       169.0     165.1     173.9       156.0     156.9	172.5     162.0     163.3     205.5       174.1     165.4     172.6     206.8       174.5     174.5     194.3     207.4       180.3     187.5     196.6     213.1       180.9     179.1     193.6     210.3       184.4     179.8     183.3     213.0       173.9     176.1     181.4     209.3       170.6     171.0     178.3     209.0       169.0     165.1     173.9     209.1       156.0     156.9     208.1	172.5     162.0     163.3     205.5     219.2       174.1     165.4     172.6     206.8     227.9       174.5     174.5     194.3     207.4     229.3       180.3     187.5     196.6     213.1     233.4       180.9     179.1     193.6     210.3     232.2       184.4     179.8     183.3     213.0     234.5       173.9     176.1     181.4     209.3     233.1       170.6     171.0     178.3     209.0     228.7       169.0     165.1     175.9     209.1     224.4       156.0     156.9     208.1     218.4

(000 kilowatt h	ours)
-----------------	-------

		Total		a 1	Prince Edward Island	
			1 = 4 9	1948(x)	1949	1948
	Production - Hydraul	lic	3,827,544	3,656,117	5	_
3.	Thermal		147.559	117,904	1,674	1,461
, (A+B)	Totel		E 075 3.03	3,774,021	1,679	1,461
). (G - E)	Primary		3,734,703	3,649,576	1,679	1,461
			240,400	124,040	AND TOTAL SAME COMMANDERS AND SAME OF THE SAME SAME SAME.	VALUE
	Receipts from other Deliveries to	Provinces		_	nuo bes	_
I. (I+J)	Exports to U.S.A	Total (1)	119,475	122,314	100	-
		Primary	107,098	111,860	Year	_
		Secondary	12,377	10,454	Per	_
(C+F-G-H)	Consumption -	Total	3,855,628	3,651,707	1,679	1,461
. (K-M)		Primary	3,627,605	3,537,516	1,679	1,461
14.		Secondary	228,023	114,191	form	Gro.
M. S. D. Mark May and M. M. M.			Cumulative	Totals - Jarmany	r ~ Ck tober	
	Production -	Total	38,718,887	37,239,846	. 14,980	15,824
i.		Primary	35,901,793	34,913,734	14,980	13,824
2		Secondary	2,817,094	2,326,112	**	3.0
2.	Receipts from other	Provinces	will	-	44	**
4	Deliveries to	19	Auto.	-	gues	-
5	Exports to U.S.A	Total (1)	1,531,073	1,400,217	ean.	1961
Ti-		Primary	1,175,515	1,109,712	sale	-
I.	and the second s	Secondary	355,558	290,505		
1.	Consumption -	Total	37,187,814	35,839,629	14,980	13,824
-		Primary	34,726,278	33,804,022	14,980	13,824
G .		Secondary	2,461,536	2,035,607	-	-

		Unt	ario	Man	itoba	
A. B.	Production - Hydraul Thermal		965,494 7,530	934,837 2,234	185,729	165,520
C. (A+B)	Total		973,024	937,071	185,732	165,525
D. /C-E) E.	Primary		946,367 <b>26,657</b>	907,845	150,594 35,138	138,291 27,234
F. G.	Receipts from other Deliveries to "	Provinces	431,658	394,044 135	7,976	5,710
H. (I+J) I. J.	Exports to U.S.A	Total (1) Primary Secondary	44,297 31,920 12,377	66,731 56,381 10,350		
K. (C+F_G-H) L. (K-m)	Consumption -	Total Primary Secondary	1,360,213 1,345,933 14,280	1,264,249 1,245,373 18,876	177,756 142,618 35,138	159,815 132,581 27,234
			Cimulative	Totals - Januar	y - October	
6. D: P.	Production -	Total Primary Secondary	10,183,183 9,538,700 644,483	9,688,977 9,090,223 598,754	1,724,095 1,417,288 306,807	1,678,035 1,513,904 564,151
Q. n.	Receipts from other Deliveries to	Provinces	4,005,965 1,475	4,113,276	87,912	80,037
T. U.	Exports to U.S.A	Total (1) Primary Secondary	911,571 558,443 353,128	907,609 618,269 289,340	-	-
Ψ <sub>4</sub> π <sub>4</sub> χ <sub>7</sub>	Consumption -	Total Prisary Secondary	13,336,102 13,044,747 291,355	12,899,532 12,590,118 309,414	1,636,183 1,329,376 306,807	1,597,998 1,233,867 364,131

<sup>(1)</sup> Net Exports.

Month of October, 1949

		BOI	tul of October, 19	949		
Nova S	Scotia	New Br	unswick	Q	lebec	
1949	1948	1949	1948(x)	1949	1948	The second secon
29,229	28,982	32,752	37,841	2,219,058	2,115,884	
32,470	30,092	19,674	17,007	198	131	A. B.
61,699	59,074	52,426	54,848	2,219,256	2,116,015	-
61,699	59,074	52,426	54,334	2,040,759	2,048,523	C.
-	-		514	178,497	67,492	E.
400	40	754	698	172	302	F.
	60th	ray	167	424,438	389,052	G.
400		3,074	3,732	55,812	55,714	H.
-	_	3,074	3,628	55,812	55,714	I.
	629	-	104		00,112	7
61,699	59,074	50,106	51,647	1,739,180	1,671,571	THE STATE OF THE S
61,699	59,074	50,106	51,237	1,560,683	1,604,079	K.
40	with		410	178,497	67,492	L.
		Cimilative T	otals - January -		019206	J M.
586,648	554,706	å	The second second size and second sec	Annual Control of the	and the second section of the second section of the second second section of the second second section of the second second second section sec	
		530,560	467,061	21,336,222	20,877,246	N.
586,648	554,706	523,881 6,679	462,902 4,159	19,478,761	19,520,229	0.
				1,857,461	1,357,017	P.
ules	4bb	6,782	6,215	1,475	2,597	1 000
tab		77 77 77	1,485	3,984,835	4,045,454	- Jan Ban
4009	ano	37,317	26,601	541,601	543,898	S 3
ATP	enci	34,887 2,430	25,436 1,165	541,601	348, 898	T.
586,648	554,706	Control of the contro	1	70 004 45:3	200000000000000000000000000000000000000	U.
586,648	554,706	500,025 <b>495,776</b>	445,190 442,196	16,811,201	16,290,491	V.
000,020	002,100		1	14,953,800	14,933,474	W.
		4,249	2,994	1,857,461	1,357,017	X.
Saskato	hewan	Alb	erta	Gritish	Golumbia	
39,966	42,140	24,328	32,987	330,983	\$97,926	i A.
31,477	28,533	42,590	30,283	11,945	8,158	E.
71,443	70,673	66,918	\$3,275	342,926	3/06,070	10.
71,443	70,673	66,918	63,275	342,818	505,300	D,
_		-	ing	108	179	E
_	23	5,148	2,499	* 7		P.
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	23	5 1/2	0 200	50

Saskat	chewan	Alberta		Evitish	Golumbia	
<b>39,966 31,477</b>	42,140 28,533	24,328 42,590	32,967 30,286	350,953 11,945	\$97,926 8,153	A. F.
71,443	70,673	66,918 66,918	63,275	342,926 342,818 108	306,070 305,330 179	
•••	25	5,148	2,499 23	5,148	0,409	Tr.
	mil mil	Cod Guille		16,292	- 3,563 - 3,503	H.
71,443 71,443	70,696 70,696	72,066 72,066	65,751 65,751	321,486 321,378 108	307,448 307,264 179	K. I.
		Cumulative To	tals - January -	- October	orri Australia entre e en en entre en entre en entre en entre en entre entre e en entre en entre e en entre en	
689,500 689,500	641,517 641,461 56	645,010 645,010	580,386 580,386	3,008,689 3,007,025 1,664	2,739,094 2,736,099 1,995	0. P.
	208	28,184	26,497 208	28,184	25,497	Q.
-	-	-	any and nys	40,584	- 77,391 - 77,891	5. 7. 0.
689,500 689,500	641,725 641,669 56	673,194 673,194	606,675 606,675	2,939,921 2,938,257 1,664	2,783,488 2,787,493 1,995	W.

tal gross imports from United States to British Columbia Stations:

1949 Kw.hrm.

1948 Tw.hrs.

October 147,556

January - October 25,813,000

3,903,000 78,335,000

(Thousands of Kilowatt Hours)
PRODUCTION

Month	1945	2946	1947	1948	1949
January	3,422,683	3,428,773	3,851,111	3,754,174	3,699,472
Centrality .	3,124,235	3,183,011	3,589,361	3,492,823	3,399,725
Marah	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
Agadil	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
May	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
Juno	3,407,170	3,415,306	3,756,104	3,717,619	4,018,065
July	3,281,138	3,422,826	<b>3</b> ,750,881	3,657,119	3,729,920
August	3,237,613	3,439,934	3,641,476	3,686,938	3,798,459
September	3,079,310	3,265,860	3,589,497	3,598,154	3,753,055
October	3,309,021	3,550,001	3,862,696	3,774,021	3,975,103
November	3,236,986	3,566,742	3,613,726	3,634,307	
December	3,288,710	3,672,116	3,729,731	3,694,696	
Total 12 months	40.100,608	41,603,708	44,986,364	44,568,849	
H 10 H	33,547,912	34,364,850	37,642,907	37,239,846	38,718,887
	EXPOR	TS TO THE UNITED	STATES (Gross)		
January	165,136	198,522	168,163	136,292	151,583
February	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	179,869
May	248,421	237,035	188,648	185,842	184,554
June	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	168,067
August	229,746	232,402	198,014	144,836	140,955
September	215,831	199,879	155,707	129,483	120,252
October	227,379	184,891	147,164	126,217	119,623
November	224,994	144,991	137,630	123,002	
December	223,276	168,598	140,271	141,513	
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	
n 10 n	2,198,165	2,168,042	1,788,581	1,478,552	1,556,886
				The second secon	
		UMPTION OF PRIMAR less Exports and	THE R. P. LEWIS CO., LANSING MICHIGAN PRINCIPLE AND PRINCIPLE AND POST OFFI		
January	2,713,194	2,550,235	3,091,417	3,397,380	:3,406,608
February	2,465,196	2,358,410	2,871,102	3,171,019	3,112,488
March	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
April	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
May	2,721,186	2,620,255	3,154,143	3,454,902	3,587,721
June	2,592,479	2,505,626	3,017,163	3,330,957	3,481,059
July	2,525,588	2,501,860	3,048,202	3,355,431	3,362,283
August	2,526,026	2,546,416	3,060,134	3,408,334	3,533,662
September	2,413,075	2,476,328	3,073,808	3,563,082	3,495,738
October	2,538,520	2,725,412	3,296,972	3,537,516	3,627,605
November	2,444,050	2,777,126	3,227,370	87,730	2,56.,5
December	2,497,558	2,877,011	3,388,899	3,415,039	
Total 12 months	30,823,539	31,063,240	37,375,518	40,606,787	The second secon
п 10 п	25,881,931	25,409,104	30,759,249	33,804,022	34,726,278
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,,100,000	- John Elonn	, , , , ,

### UNIVERSITY OF TORONTO



## DOMINION BUREAU OF STATISTICS OF SOLVEN ECONOMY Transportation Division

OTTAWA

= 1-001

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

#### CENTRAL ELECTRIC STATIONS, NOVEMBER, 1949

20-4910

24 12		Total Production	n	Consumption of Primary Power			
Month	1947	1948	1949	1947	1948	1949	
			Daily Averages	der erlandsserven (r)-hy-fuluderighttet Other in mehr (E) (r)(Others Act ClOse (signom Act ClOse	у сил том-мену, адприват поточнуванення в С.Л. неофнові (портовійні (12,270 СССА), від. Мавей	Programme Commission Services (Commission Commission Commission Commission Commission Commission Commission Co	
		(Thousa	nds of Kilowatt	Hours)			
January	124,229	121,102	119,338	99,724	109,593	109,891	
February	128,192	120,681	121,419	102,539	109,345	111,160	
March	127,643	121,244	126,572	101,443	111,829	116,183	
April	124,246	124,249	138,345	100,052	110,624	117,239	
May	126,371	131,386	137,775	101,747	111,448	115,733	
June	125,203	123,921	133,936	100,572	111,032	116,035	
July	120,996	117,972	120,320	98,329	108,240	108,461	
August	117,467	118,933	122,531	98,714	109,946	113,989	
September	119,650	119,938	125,102	102,460	112,103	116,525	
October	124,603	121,743	x 128,231	106,354	114,113	x 117,022	
November	120,458	121,144	130,483	107,579	112,924	121,211	
December	120,314	119,184		109,319	110,163	T p. Andrewson of the Control of the	

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

		(Average	1935 - 1939 =	100)	and the same of th	PARTELIEU AND THE STATE OF THE
January	170.5	166.2	168.8	200.2	220.0	220, 5
February	172.5	162.0	163,3	205.5	219.2	222.8
March	174.1	165.4	172.6	206.8	227.9	236.8
April	174.5	174.5	194.3	207.4	229.3	243.0
May	180.3	187.5	196.6	213.1	233.4	242.4
June	180.9	179.1	193.6	210.3	232.2	242.6
July	184.4	179.8	183.3	213.0	234.5	235.0
August	173.9	176.1	181.4	209.3	233.1	241.7
September	170.6	171.0	176.3	209.0	228.7	237,7
October	169.0	165.1	173.9	209.1	224.4	230.1
Vovember	156.0	156.9	169.0	208,1	218.4	234.0
December	160.8	159.3		217.3	219,0	
					and the second s	

			Tot	a 1	Prince Edw	ard Island
			1949	1948(x)	1949	1948
Α.	Production - Hydrau	Lie	6,755,000	5,499,312	8	6
В.	Thorna		108,30.	154,995	1,779	1,516
C. (A+B)	Total		3,914,482	3,634,307	1.787	1,522
D. (C - E)	Primar;		6,721,626 141,856	3,503,299	1,787	1,522
F.	Receipts from other Deliveries to	Provinces	emb	-	eno dos	-
H. (I+J)	Exports to 0.544 -	Tatal (I)	95,249	119,671	Copp.	-
I.	*	Primary	85.296	115,586	800	600
J.		Secondary	9,953	4,085	quan.	-
( C+F-G-H)	Consumption -	Total	3,819,233	3,514,636	1,787	1,52
L. (K-M)		Primary	3,636,330	3,387,713	1,787	1,52
М.		Secondary	182,903	126,923	_	
			Cumulative	Totals - January	- November	
N .	Production -	Total	42,633,419	40,874,153	16,767	15,340
0.		Primary	39,623,469	38,417,033	16,767	15,340
Ρ.		Secondary	3,009,950	2,457,120	-	-
Q.	Receipts from other	Provinces		essité	-	
R.	Deliveries to "	n	-	-	que	
S.	Exports to U.S.A	Total (1)	1,626,322	1,519,888	Accide	-
T.		Primay	1,260,811	1,225,298	-	-
U		Secondar,	365,511	294,590	### ### ##############################	-
V.	Consumption -	Total	41,007,097	39,354,265	16,767	15,34
W .		Primary	38,362,658	37,191,735	16,767	15,34
X.		Secondary	2,644,439	2,162,530	440	-

		A DE MARIE DE LA COMPANION DE	, l			
			Ont	ario	Man	itoba
A. B.	Production - Hydrau Therma		946,002 15,194	945,137 13,306	210,462	177,923
C. (A+B)	Total		961,196	958,443	210,465	177,926
D. (C-E) E.	Primar Seconda		934,026 27,170	928,030 30,413	151,647 58,818	143,289 34,657
F. G.	Receipts from other Deliveries to "	Provinces	430,477	343,018 126	12,596	6,594
H. (1+J)	Exports to U.S.A	Total (1)	23,805	59,289	_	-
I. J.		Primary Secondary	14,363	55,430 3,859	-	-
K. (C+F-G-H)	Consumption -	Total	1,367,678	1,242,046	197,869	171,332
ы. (K-m) ы.		Primary Secondary	1,349,950	1,215,492 26,554	139,051 58,818	136,695 34,637
			Cumulative	Totals - Januar	y - November	
S.	Production -	Total	11,144,379	10,647,420	1,934,560	1,855,961
O. P.		Primary Secondary	10,472,726 671,653	10,018,253 629,167	1,568,935	1,457,193
Q. R.	Receipts from other Deliveries to "	Provinces	4,496,442	4,462,294	100,508	86,631
S.	Exports to U.S.A	Total (1)	935,376	966,898	-	-
T. U.		Primary Secondary	572,806 362,570	673,699 293,199		-
V.	Consumption -	Total	14,703,780	14,141,578	1,834,052	1,769,530
W. X.		Primary Secondary	14,394,697	13,805,610	1,468,427 365,625	1,370,562

<sup>(1)</sup> Net Exports.

## CENTRAL ELECTRIC STATIONS Month November, 1949

Nova S	cotia	New Br	unswick	Quebec		
1949	1948	1949	1948(x)	1949	1 1948(x)	COLLO MONEY AND FOR
29,195 32,492	29,558 30,726	40,940	43,493 16,752	2,143,846	1,917,095	A. B
61,687	60,284	60,260	60,245	2,144,048	1,017,168	C
61,687	60,284	<b>59,</b> 368 892	<b>59,</b> 396 849	2,038,261 105,787	1,852,294 64,874	D. E.
-	4.7/b	733	720 174	190 <b>418,61</b> 4	300 337,144	F
corr		4,183 3,672 511	4,319 4,093 226	53,877 53,877	<b>53</b> ,455 <b>53</b> ,455	H
61,687 61,687	60,284 60,284	56,810 56,429 381	56,472 55,849 623	1,671,747 1,565,960 105,787	1,526,869 1,461,995 64,874	K L M
		Cumulative T	otals - January -	November		
648,385 648,385	614,990 614,990	590,820 583,249 <b>7,</b> 571	527,306 522,298 5,008	23,480,270 21,517,022 1,963,248	22,794,414 21,372,523 1,421,891	N O P
non-	•±00	7,515	6,935 1,659	1,265 4,403,449	2,897 4,382,598	Q
	ena mar	41,500 38,559 2,941	30,920 29,529 1,391	595,478 595,478	597;35 <b>5</b> 597,35 <b>3</b>	STU
648,385 648,385	614,990 614,990	556,835 552,205 4,630	501,662 498,045 3,617	18,483,008 16,519,760 1,963,248	17,817,360 16,395,469 1,421,891	VWX

Saskatchewan		Alba	erta	British Columbia		
41,692 32,241	42,405 29,642	22,281 47,125	<b>31,376 34,</b> 089	321,219 10,481	312,319 8,888	A. B.
73,933	72,047	69,406	65,485	331 700	321,207	1.0
73,933	72,047	69,406	65,465	331,511 189	361,972 235	10 5
-	23	5,289	2,494 25	5,288		F
	-		MAT MATERIAL STATE OF THE STATE	13,384 13,384	2,608 2,608	I
73,933 73,933	72,070 72,070	74,694 74,694	88,136 68,136	313,028 312,839 189	315,905 315,670 235	K.
		Cumulative To	otals - January -	November		
763,433 763,433	713,564 713,508 56	714,416 714,416	645,851 645,851	3,340,389 3,338,536 1,853	3,059,301 3,057,071 2,230	0 P
	231	33,472	29,191	33,472	29,191	Q
900				53,968 53,968	- 75,283 - 75,283	S
763,433 763,433	713,795 713,739 56	747,888 747,888	674,811 674,811	3,252,949 3,251,096 1,853	3,105,393 3,103,163 2,230	WX

Gross imports from United States to British Columbia Stations:

1,853 2,200 1318 1348 Kw.hrs. Kw.hrs.

> 3,348,000 81,683,000

November 81,754

January - November 25,895,000

1947

3,851,111

1948

3,754,174

1949

3,699,472

(Thousands of Kilowatt Hours)

		CT			
26	w	 $\cup$ $\perp$	de	V.	

1946

3,428,773

1 9 4 5

3,422,683

Mon'

January

38.11 (M12)					
February	3,124,235	3,183,011	3,589,361	3,492,823	3,399,725
Maz ol.	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
April	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
May	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
June	3,407,170	3,415,306	3,756,104	3,717,619	4,018,065
July	3,281,138	3,422,826	3,750,881	3,657,119	3,729,920
Animut	3,237,613	3,439,934	3,641,476	3,686,938	3,798,459
Centember	3,079,310	3,265,860	3,589,497	3,598,154	3,753,055
October	3,309,021	3,550,001	3,862,696	3,774,021	x 3,975,155
November	3,236,986	3,566,742	3,613,726	3,634,307	3,914,482
December	3,288,710	3,672,116	3,729,731	3,694,696	
Lough 12 months	10.100,608	41,603,708	44,986,364	44,568,849	
n 11 n	36,817,808	37,931,592	41,256,633	40,874,153	42,633,419
ormes of the Approximation from Approximation and Market State of the	EXPOR	TS TO THE UNITED	STATES (Gross)		
January	165,136	198,522	168,163	136,292	151,583
February	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	179,869
May	248,421	237,035	188,648	185,842	184,554
June	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	168,067
August	229,746	232,402	198,014	144,836	140,955
September	215,831	199,879	155,707	129,483	120,252
Detaler	227,379	184,891	147,164	126,217	119,623
November	224,994	144,991	137,630	123,002	95,331
Inceper	223,276	168,598	140,271	141,513	,
Total 12 months	2,646,435	2,481,631	2,066,481	1,7.0,067	
11 11	2,423,159	2,313,033	1,926,215	1,501,554	1,652,217
A management of the contract great or managed the detailed post upon any of the detailed (1992).		8	The second secon	and the same of th	
	a the second report of a second-field of the	UMPTION OF PRIMAL less Exports and	SUCCESSOR AND ADDRESS OF THE PROPERTY OF THE PARTY OF THE		
Jrnu .y		2,550,235	1	3,397,380	3,406,608
Superior,	2,713,194 2,465,196	2,358,410	3,091,417	3,171,019	3,112,488
March	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
April	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
May	2,721,186	2,620,255	3,154,143	3,454,902	3,587,721
June	2,592,479	2,505,626	3,017,163	3,330,957	3,481,039
July	2,525,588	2,501,860	3,048,202	3,355,431	3,362,283
August	2,526,026	2,546,416	3,060,134	3,408,334	3,533,662
Southenter	2,413,075	2,476,328	3,073,808	3,363,092	3,495,738
October	2,538,520	2,725,412	3,296,972	3,537,516	x 3,627,655
November	2,444,050	2,777,126	3,227,370	x 3,387,713	3,636,350
December	2,497,558	2,877,011	3,388,899	x 3,415,014	
Total 12 months	30,823,539	31,063,240	37,375,518	x40,606,749	
" 11 "	28,325,981	28,186,250	33,986,619	37,191,735	38,362,658



#### DOMINION BUREAU OF STATISTICS

Transportation Division

**OTTAWA** 

#### UNIVERSITY OF TOPONTO

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

#### CENTRAL ELECTRIC STATIONS, DECEMBER, 1949

20-4910

Manakh		Total Production	n	Consumption of Primary Power			
Month	1947	1948	1949	1947	1948	1 9 4 9	
		(Thousa	Daily Averages	Hours)			
nuary	124,229	121,102	119.338	99,724	109,593	109,891	
ebruary	128,192	120,681	121,419	102,539	109,345	111,160	
arch	127,643	121,244	126,572	101,443	111,829	116,183	
oril	124,246	124,249	138,345	100,052	110,624	117,239	
ay	126,371	131,386	137,775	101,747	111,448	115,733	
me	125,203	123,921	133,936	100,572	111,032	116,035	
ly	120,996	117,972	120,320	98,329	108,240	108,461	
ugust	117,467	118,933	122,531	98,714	109,946	113,989	
eptember	119,650	119,938	125,102	102,460	112,103	116,525	
ctober	124,603	121,743	128,231	106,354	114,113	x 117,000	
vember	120,458	121,144	130,483	107,579	112,924	z 120,979	
ecember	120,314	119,184	130,316	109,319	110,163	120,868	

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100

		(Average	1935 - 1939 =	100)	ロロストル ション・セッカー おおおこけ リンタ インターようせい フィリス・イン・セッカー おおいけ ニック	of the state of th
nuary	170.5	166.2	163.8	200.2	220.0	2.0.5
bruary	172.5	162.0	163.3	205.5	210.2	202.8
rch	174.1	165.4	172.6	206.8	227.9	280.0
ril	174.5	174.5	194.3	207.4	229,3	245.0
y	180.3	187.5	196.6	213.1	233.4	242.4
ne	180.9	179.1	193.6	210.3	232.2	24%.6
ly	184.4	179.8	183.3	213.0	234,5	285,0
gust	173.9	176.1	181.4	209.3	233.1	241,7
otember	170.6	171.0	178.3	209.0	226.7	237.7
tober	169.0	165.1	173.9	209.1	224.4	230.1
7ember	156.0	156.9	169.0	208.1	218.4	x 214.2
ember	160.8	159.3	174.2	217.3	219.0	200.2

Month of December, 1949

			Tota	2 1	Prince Edwa	rd Island
			1949	1948(x)	1949	1948
	Production - Hydra	ulic	3,863,861	3,550,796	7	
0	Therm		175,934	143,900	1,963	1,663
. (A+B)	Total		4,039,795	3,694,696	1,970	1,670
(C - E)	Prima	ry	3,838,585	3,541,508	1,970	1,670
3.0	Secon		201,210	153,188	-	-
	Receipts from othe Deliveries to	r Provinces		-		
. (I+J)	Exports to U.S.A.	- Total (1)	104,368	138,225	-	-
		Primery	91,687	126,494		mp
		Secondary	12,681	11,731	-	-
. (C+F-G-H)	Consumption	- Total	3,935,427	3,556,471	1,970	1,67
. (K-M)		Primary	3,746,898	3,415,014	1,970	1,67
		Secondary	188,529	141,457		-
			Cumulative	Totals - January	- December	
•	Production	- Total	46,673,214	44,568,849	18,737	17,01
		Primary	43,455,082	41,958,541	18,737	17,01
		Secondary	3,218,132	2,610,308	and .	_
	Receipts from other	r Provinces	-	-	-	-
La	Deliveries to "	11	-	-		
0	Exports to U.S.A.	- Total (1)	1,730,690	1,658,113	-	-
		Primary	1,352,498	1,351,792	-	-
J.		Secondary	378,192	306,321	***	-
7.	Consumption -	Total	44,942,524	42,910,736	18,737	17,01
V. Co		Primary Secondary	42,102,584 2,839,940	40,606,749 2,303,987	18,737	17,01
			Onta	rio	Mani	toba
١.	Production - Hydra	ulic	999,672	1,020,251	228,954	197,07
3.	There	al	21,991	11,009	5	
C. (A+B)	Total		1,021,663	1,031,260	228,957	197,08
. (C-E)	Prima		987,140	998,051	165,484	151,90
G	Secor		34,523	33,209	63,473	45,17
0	Receipts from other	r Provinces	398,017	377,188	77.000	
7 / 7 + 7	2022102200	Medel (c)	201	146	11,000	8,99
H. (I+J)	Exports to U.S.A.		30,553	73,838	-	-
Γ.		Primary Secondary	18,422	62,556	_	-
	Consumption	- Total	1,388,926	1,354,464	217,957	188,08
. (K-m)		Primary	1,366,534	1,312,537	154,484	142,90
d.		Secondary	22,392	21,927	63,473	45,17
			Cumulative	Totals - January	- December	
1.	Production	- Total	12,166,042	11,678,680	2,163,517	2,053,04
).		Primary	11,459,866	11,016,304	1,734,419	1,609,09
Р.		Secondary	706,176	662,376	429,098	445,94
3.	Receipts from other	er Provinces	4,895,531	4,839,482	-	-
R.	Deliveries to "	Ħ	1,866	1,384	111,508	95,62
S.	Exports to U.S.A.	- Total (1)	965,929	1,040,736	***	-
TO .		And the second s				

Consumption

Primary Secondary

Primary

Secondary

- Total

T.

٧.

₩. X.

591,228 374,701

331,475

16,093,778

15,762,303

15,476,042

15,118,147

736,255

304,481

357,895

2,052,009

1,622,911

429,098

1,957,414

1,513,468

<sup>(1)</sup> Net Exports.

Month of December, 1949

Nova S	cotia	New Brun	ewick	Quel	bec	
1949	1948	1949	1948	1949	1948(x)	
55,205	52,510	43,362	43,253	2,132,108	1,851,690	A.
55,144	51,100	18,303	19,685	221	185	В.
66,349	63,410	61,665	62,938	2,132,329	1,851,875	C.
66,549	65,410	59,809	60,986	2,031,177	1,779,257	D.
-	-	1,856	1,952	101,152	72,618	E.
	_	752	689	201	206	F.
-		-	60	<b>3</b> 87,769	368,881	G.
-	-	4,369	4,631	55,495	55,185	H.
-	-	3,819	4,182	55,495	55,185	I.
_	-	550	449		-	J.
66,349	63,410	58,048	58,936	1,689,266	1,428,015	K.
66,349	63,410	56,742	57,433	1,588,114	1,355,397	L.
00,049	-	1,306	1,503	101,152	72,618	M.
		Cumulative Tot	als - January - 1	December		
714,734	678,400	652,485	590,244	25,612,599	24,646,289	N.
714,734	678,400	643,058	583,284	23,541,227	23,151,780	0.
124,104	-	9,427	6,960	2,071,372	1,494,509	P.
	_	8,267	7,624	1,866	3,103	Q.
_	_		1,719	4,792,290	4,751,479	R.
		45,869	35,551	650,973	652,538	S.
_		42,378	33,711	650,973	652,538	T.
_	_	3,491	1,840	_		U.
714,734	678,400	614,883	560,598	20,171,202	19,245,375	V.
714,734	678,400	608,947	555,478	18,099,830	17,750,866	W.
_	-	5,936	5,120	2,071,372	1,494,509	X.
		47.3		Pritich (	lalumbi a	
Saskat		Alber		British C		
45,905	44,904	25,592	33,939	355,056	327,364	3
45,905 35,645	44,904 31,012	25,592 52,505	33,939 37,711	355,056 12,159	327,364 11,533	В.
45,905 35,645 81,550	44,904 31,012 75,916	25,592 52,505 78,097	33,939 37,711 71,650	355,056 12,159 367,215	327,364 11,533 338,897	B. C.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505	33,939 37,711	355,056 12,159	327,364 11,533	B. C.
45,905 35,645 81,550	44,904 31,012 75,916	25,592 52,505 78,097 78,097	33,939 37,711 71,650 71,650	355,056 12,159 367,215 367,009	327,364 11,533 338,897 338,666	B. C. D. E.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097	33,939 37,711 71,650 71,650	355,056 12,159 367,215 367,009	327,364 11,533 338,897 338,666 231	B. C. D. E. F.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097 78,097	33,939 37,711 71,650 71,650	355,056 12,159 367,215 367,009 206	327,364 11,533 338,897 338,666 231	B. C. D. E. F. G.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097 78,097	33,939 37,711 71,650 71,650	355,056 12,159 367,215 367,009 206 - 4,896	327,364 11,533 338,897 338,666 231	B. C. D. E. F. G. H.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097 78,097	33,939 37,711 71,650 71,650 - 2,981	355,056 12,159 367,215 367,009 206 	327,364 11,533 338,897 338,666 231 - 2,981 4,571 4,571	B. C. D. E. G. H.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097 78,097	33,939 37,711 71,650 71,650	355,056 12,159 367,215 367,009 206 	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571	B. C. C. D. E. F. G. H. I. J.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 - 4,896	33,939 37,711 71,650 71,650 - 2,981	355,056 12,159 367,215 367,009 206 	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114	B. C. C. D. E. F. G. H. I. J. K.
45,905 35,645 81,550 81,550	44,904 31,012 75,916 75,916	25,592 52,505 78,097 78,097 - 4,896 - - 82,993	33,939 37,711 71,650 71,650 - 2,981 - - - 74,631	355,056 12,159 367,215 367,009 206 - 4,896 13,951 13,951	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571	B. C. C. D. E. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 - 4,896 - - 82,993 82,993	33,939 37,711 71,650 71,650 - 2,981 - - - 74,631	355,056 12,159 367,215 367,009 206 	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114	B. C. C. D. E. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,98174,631 74,631 tals - January -	355,056 12,159 367,215 367,009 206 	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114	A.B. C.B. C.G. H. I.J. K. L. M.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650  2,981  - 74,631 74,631	355,056 12,159 367,215 367,009 206 4,896 13,951 13,951 348,368 348,162 206	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 4,571 331,345 331,114 231	B. C. C. D. E. F. G. H. I. J. K. L. M.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501	355,056 12,159 367,215 367,009 206 4,896 13,951 13,951 348,368 348,162 206 December	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 4,571 331,345 331,114 231	E. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650  2,981  -74,631 74,631  tals - January -	355,056 12,159 367,215 367,009 206  4,896 13,951 12,951 348,368 348,162 206  December 3,707,604 3,705,545 2,059	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 4,571 331,345 331,114 231 3,398,198 3,395,737 2,461	B. C. C. D. E. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 789,480 789,424 56	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December 3,707,604 3,705,545 2,059 38,368	327,364 11,533 338,897 338,666 231 2,961 4,571 4,571 331,345 331,114 231 3,398,198 3,395,737 2,461	B. C. C. D. E. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 75,916 25,916 231	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501 32,172	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December 3,707,604 3,705,545 2,059 38,368 67,919	327,364 11,533 338,897 338,666 231 2,961 4,571 4,571 331,345 331,114 231 3,398,198 3,395,737 2,461	B. C. C. D. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 75,916 25,916 231	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501 32,172	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December  3,707,604 3,705,545 2,059  38,368 67,919 67,919	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114 231 3,398,198 3,395,737 2,461 	B. C. C. D. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 75,916 25,916 231	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501 32,172 231	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December  3,707,604 3,705,545 2,059  38,368 67,919 67,919	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114 231 3,598,198 3,395,737 2,461 	B. C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 75,916	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501 32,172	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December  3,707,604 3,705,545 2,059  38,368 67,919 67,919 - 3,601,317	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114 231 3,398,198 3,395,737 2,461 	B.   C.   C.   C.   C.   C.   C.   C.
45,905 35,645 81,550 81,550 	44,904 31,012 75,916 75,916 75,916 75,916 75,916 75,916	25,592 52,505 78,097 78,097 	33,939 37,711 71,650 71,650 2,981 74,631 74,631 tals - January - 717,501 717,501 32,172 231	355,056 12,159 367,215 367,009 206  4,896 13,951 13,951 348,368 348,162 206  December  3,707,604 3,705,545 2,059  38,368 67,919 67,919	327,364 11,533 338,897 338,666 231 2,981 4,571 4,571 331,345 331,114 231 3,598,198 3,395,737 2,461 	B.   C.   C.   C.   C.   C.   C.   C.

Gross imports from United States to British Columbia Stations:

1949 Kw.hrs. 1948 Kw.hrs. 3,311,037 84,994,137

January - December

167,496 26,062,000

(Thousands of Kilowatt Hours)

1947

1948

1949

PRODUCTION

1946

1945

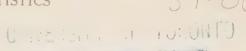
Month

Jamery	3,422,683	3,428,773	3,851,111	3,754,174	3,699,472
February	3,124,235	3,183,011	3,589,361	3,492,823	3,399,725
March	3,586,511	3,537,104	3,956,905	3,758,566	3,923,721
Juril	3,534,157	3,506,258	3,727,377	3,727,459	4,150,340
Mily	3,593,074	3,615,777	3,917,499	4,072,973	4,271,027
June	3,407,170	3,415,306	3,756,104	3,717,619	4,018,065
July	3,281,138	3,422,826	3,750,881	3,657,119	3,729,920
August	3,237,613	3,439,934	3,641,476	3,686,938	3,798,459
September	3,079,310	3,265,860	3,589,497	3,598,154	3,753,055
October	3,309,021	3,550,001	3,862,696	3,774,021	3,975,153
November	3,236,986	3,566,742	3,613,726	3,634,307	3,914,482
December	3,288,710	3,672,116	3,729,731	3,694,696	4,039,795
Total 12 months	40,100,608	41,603.708	44,986,364	44,568,849	46,673,214
	EXPOR	TS TO THE UNITED	STATES (Gross)		
January	165,136	198,522	168,163	136,292	151,583
February	152,659	178,661	151,786	122,526	161,796
March	215,791	219,275	183,125	140,019	175,018
April	225,554	236,170	186,580	166,052	179,869
May	248,421	237,035	188,648	185,842	184,554
Jime	253,872	229,685	192,227	169,890	155,169
July	263,776	251,522	217,171	157,395	168,067
August	229,746	232,402	198,014	144,836	140,955
September	215,831	199,879	155,707	129,483	120,252
October	227,379	184,891	147,164	126,217	119,625
November	224,994	144,991	137,630	123,002	95,331
December	223,276	168,598	140,271	141,513	104,535
Total 12 months	2,646,435	2,481,631	2,066,481	1,743,067	1,756,752
	And the second s	SUMPTION OF PRIMAL less Exports and	RY POWER Secondary Power)		
January	2,713,194	2,550,235	3,091,417	3,397,380	3,406,608
February	2,465,196	2,358,410	2,871,102	3,171,019	3,112,488
War-chi	2,752,300	2,589,755	3,144,747	3,466,686	3,601,670
Ajurii	2,634,367	2,534,807	3,001,561	3,318,715	3,517,466
May	2,721,186	2,620,255	3,154,143	3,454,902	3,587,721
Junu	2,592,479	2,505,626	3,017,163	3,330,957	3,481,039
Tels	2,525,588	2,501,860	3,048,202	3,355,431	3,362,283
August	2,526,026	2,546,416	3,060,134	3,408,334	3,533,662
September	2,413,075	2,476,328	3,073,808	3,363,082	3,495,738
October	2,538,520	2,725,412			
November	2,444,050	2,777,126	3,296,972 3,227,370	3,537,516	
December	2,497,558	2,877,011	3,388,899	3,387,713	x 3,629,358 3,746,898
Total 12 months				3,415,014	
- LOUIT TE MONTENS	30,823,539	31,063,240	37,375,518	40,606,749	42,102,584



#### DOMINION BUREAU OF STATISTICS

Transportation Division OTTAWA



DEPT. OF POLITICAL ECONOMY

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

CENTRAL ELECTRIC STATIONS

20-4910

#### JANUARY, 1950

			empty was a second to the				
	To	tal Production		Consumption of Primary Power			
Month	1948	1949	1950	1948	1949	1950	
		Dai	ly Averages	H <sub>a</sub> filmen sister hat miller til stedense slede sistematik statet ett til med vider sistematik stedense ett si		C0155/AN - Fe-bross group and - Topological	
		(Thousands	of Kilowatt Ho	ours)	Comments of the Comments of th		
January	121,102	119,338	131,340	109,593	109,891	121,735	
ebruary	120,681	121,419		109,345	111,160		
larch	121,244	126,572		111,829	116,183	THE THE PARTY OF T	
pril	124,249	138,345		110,624	117,239		
lay	131,386	137,775	New York Control of the Control of t	111,448	115,733		
fune	123,921	133,936		111,032	116,035		
luly	117,972	120,320	The state of the s	108,240	1.08,461		
August	118,933	122,531		109,946	113,989		
September	119,938	125,102	New York	112,103	116,525		
ctober	121,743	128,231		114,113	117,020		
lovember	121,144	130,483		112,924	120,979		
December	119,184	130,316		110,163	120,868		

#### INDEX NUMBERS - Seasonally adjusted

(Average	1935 -	1939 =	100
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		(Average	1999 - 1999 - 1	LOO	CALLED TO SEE STATE OF THE STATE OF	ALLO TU CASSTELL CONTRACTOR STATE STATE OF THE STATE OF T
January	166.2	163.8	180.3	220.0	220.5	244.4
?ebruary	162.0	163.3		219.2	222.8	
March	165.4	172.6		227.9	236.8	DOCUMENTAL SECTION AND AND AND AND AND AND AND AND AND AN
April	174.5	194.3	AND CONTRACTOR OF CONTRACTOR CONT	229.3	243.0	
lay	187.5	196.6		233.4	242.4	Sub-line and the sub-li
fune	179.1	193,6		232.2	242.6	
fuly	179.8	183,3	CONTRACTOR OF THE STREET STREET CO.	234.5	235.0	
ugust	176.1	181.4		233.1	241.7	Year of
September	171.0	178.3		228.7	237.7	TO STATE OF THE ST
ctober	165.1	173.9		224.4	230.1	
ovember	156.9	169.0	No.	218.4	234.2	
ecember	159.3	174.2		219.0	240.2	
				Property of the state of the state of	195. 1 1 1 4 4/10 - 7, 11/2	Committee and a second second

Month of January, 1950

		Tot	a 1	Prince Edwa	ard Island
		1950	1949(x)	1950	1949
Α.	Production - Hydraulic	3,901,834	3,557,942	9	12
В.	Thermal	1,69,711	141,530	1,861	1,622
C. (A+B)	Total	4,071,545	3,699,472	1,870	1,634
D. (C - E) E.	Primary Secondary	3,877,409 194,136	3,525,662	1,870	1,634
F. G.	Receipts from other Provinces Deliveries to " "	und data	-	-	-
H. (I+J)	Exports to U.S.A Total (1)	127,946	149,186	-	-
I. J.	Primary Secondary	103,629 24,317	119,054 30,132	-	die ma
K. (C+F-G-H	I) Consumption - Total	3,943,599	3,550,286	1,870	1,634
(K-M)	Primary Secondary	3,773,780 169,819	3,406,608 143,678	1,870	1,634
		Cumulative	Totals - January	top .	
N.	Production - Total				
O. P.	Primary Secondary				
Q. R.	Receipts from other Provinces Deliveries to				
S.	Exports to U.S.A Total				
T. U.	Primary Secondary				
V.	Consumption - Total			and the second field th	
	Primary				
W X.	Secondary				
	Secondary	Onte	ario	Mani	toba (2)
Х.					
Α.	Secondary Production - Hydraulic Thermal	1,051,614	1,065,178 8,528	Mani 227,943 2	toba (2) 200,627 2
A. B.	Production - Hydraulic		1,065,178	227,943	200,627
A. B. C. (A+B)	Production - Hydraulic Thermal	1,051,614	1,065,178 8,528	227,943 2 227,945 171,060	200,627 2 200,629 153,813
A. B. C. (A+B) D. (C-E) E.	Production - Hydraulic Thermal Total Primary Secondary	1,051,614 11,436 1,063,050 1,020,222 42,828	1,065,178 8,528 1,073,706 1,025,824 47,882	227,943 2 227,945 171,060 56,885	200,627 2 200,629 153,813 46,816
A. B. C. (A+B) D. (C-E) E. F. G.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "	1,051,614 11,436 1,063,050 1,020,222	1,065,178 8,528 1,073,706 1,025,824	227,943 2 227,945 171,060	200,627 2 200,629 153,813
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J)	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " " Exports to U.S.A Total (1)	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001	227,943 2 227,945 171,060 56,885 45,397	200,627 2 200,629 153,813 46,816 45,512
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434	227,943 2 227,945 171,060 56,885 45,397 9,400	200,627 2 200,629 153,813 46,816 45,512
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567	227,943 2 227,945 171,060 56,885 45,397 9,400	200,627 2 200,629 153,813 46,816 45,512 9,473
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633	227,943 2 227,945 171,060 56,885 45,397 9,400	200,627 2 200,629 153,813 46,816 45,512
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-I	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary  H) Consumption - Total	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567	227,943 2 227,945 171,060 56,885 45,397 9,400	200,627 2 200,629 153,813 46,816 45,512 9,473
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-I	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary H) Consumption - Total Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-I	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary H) Consumption - Total Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-I L. (K-m) M.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary H) Consumption - Total Primary Secondary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. K. (C+F-G-I L. (K-m) M.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary  H) Consumption - Total Primary Secondary  Production - Total Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
X.  A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-I L. (K-m) M. N. Q. P.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary  H) Consumption - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
X.  A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-I L. (K-m) M.  N. Q. R.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary  H) Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " "	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473 - - 236,668 189,852
X.  A. B. C. (A+B) D. (C-E) E.  H. (I+J) I. J. K. (C+F-G-I L. (K-m) M.  N. Q. R. S. T.	Production - Hydraulic Thermal Total Primary Secondary Receipts from other Provinces Deliveries to " "  Exports to U.S.A Total (1) Primary Secondary  H) Consumption - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to " " Exports to U.S.A Total Primary	1,051,614 11,436 1,063,050 1,020,222 42,828 405,365 217 52,228 28,505 23,723 1,415,970 1,396,865 19,105	1,065,178 8,528 1,073,706 1,025,824 47,882 370,077 149 92,001 62,434 29,567 1,351,633 1,333,318 18,315	227,943 2 227,945 171,060 56,885 45,397 9,400 - - 263,942 207,057 56,885	200,627 2 200,629 153,813 46,816 45,512 9,473

Month of January, 1950

		Month	of January, 195	0		
Nova Sc	otia	New Brun	newick	Queb	эс	
1950	1949(x)	1950	1949	1950	1949	
34,033 32,650	30,920 31,312	47,210 18,504	42,468 16,660	2,109,803	1,839,700	A. B.
66,683	62,232	65,714	59,128	2,109,988	1,839,823	C.
66,683	62,232	63,783 1,931	57,536 1,592	2,017,496 92,492	1,762,455 77,368	D. E.
						-
_	_	770	603	217 396,735	149 361,207	F.
-	-	4,817	4,488	48,819	54,382	H.
	-	4,223	3,923 565	48,819	54,382	I.
-					_	-
66,683	62,232	61,667	55,243	1,664,651	1,424,383	K.
66,683	62,232	60,330 1,337	54,216 1,027	92,492	1,347,015 77,368	L.
		Cumulative Tot	tals - January -			
						N.
						0. P.
						Q.
						S.
						T.
						V.
						W.
Saskatch	newan (2)	Albei	rta	British Co.	lumbia	
45,397	45,512	22,932	34,565	362,893	298,960	A. B.
36,698	30,767	54,803 77,735	<b>37,</b> 792 72,357	13,572 376,465	14,724 313,684	Q.
82,095 82,095	76,279 76,279	77,735	72,357	376,465	313,532	D.
_	_		en		152	E
45,397	45,512	2,937	2,624	2,937	2,624	G
	-	quab	-	22,082	- 1,685	Н
_	_	***	_	22,082	- 1,685	I.
_	-		-		_	J
36,698	30,767	80,672	74,981	351,446	312,745	K.
36,698	30,767	80,672	74,981	351,446	312,593 152	L.
		Cumulative To	tals - January -			
						N.
						0. P.
						Q.
						-
						S.
						T.
						T. U.
						T.

N.B. (2) Net output generated by hydro plant in northern Saskatchewan is consumed mainly in north-west mining area of Manitoba and is now credited to Manitoba consumption. 1949 figures have been revised for the two provinces.

1950 1948

Total gross imports from United States to B. C. stations:

1950 1949 kw.hrs. kw.hrs.

January: 128,613 2,394,794

(Thousands of Kilowatt Hours)

#### PRODUCTION

S_185,011	Marris	1.2 1.5	±0 9 7	1948	1949	1950
1002   5,185,011   3,589,361   3,482,828   3,389,726   5,557,104   5,565,966   5,955,566   5,952,721   1,111   5,506,258   5,727,377   5,727,459   4,150,340   1			. מרז קקק	z 754 174	3 699 472	4.071.545
Second   S	0.000					1,011,010
Tend   1	A 1002					
Section   Sect	10.40				y a grade of the state of the s	
Time	1p=17	3,506,258				
### \$ 1,415,506	No.	3,615,777	3,917,499			
Title		3,415,306	3,756,104	3,717,619	NOT THE PARTY OF T	
### 1,455,934	,	3,422,826	3,750,881	3,657,119	3,729,920	
1.   1.   1.   1.   1.   1.   1.   1.		3,439,934	3,641,476	3,686,938	3,798,459	
October         \$,550,001         \$,662,696         \$,774,021         \$,975,158           November         \$,566,742         \$,615,726         \$,654,307         \$,914,482           December         \$,672,116         \$,729,731         \$,694,696         4,039,795           Total 12 months         41,603,708         44,986,364         44,568,849         46,675,214           EXPORTS TO THE UNITED STATES (Gross)           Inn.         198,522         168,165         136,292         151,583         128,075           178,661         151,786         122,528         161,796         127,018           Auren.         219,275         183,125         140,019         175,018           Auren.         229,275         183,125         140,019         175,018           Auren.         225,705         188,648         196,424         164,554           167         251,522         217,171         157,995         168,067           168         192,227         163,860         140,955           169         154,891         177,16         125,483         120,252           169         154,891         177,16         125,0			3,589,497	3,598,154	3,753,055	
November   3,566,742   3,613,726   3,634,807   3,914,482   3,672,116   3,729,751   3,694,696   4,039,795				3,774,021	3,975,153	TO THE REAL PROPERTY AND THE PROPERTY OF THE P
Total 12 months					R	
Total 12 months						
EXPORTS TO THE UNITED STATES (Gross)   198,522   168,163   136,292   151,583   128,075   178,661   151,786   122,526   161,796   175,018   177,019   175,018   175,0	December	The second desired the second	COLUMN TO SERVICE AND SERVICE	I	The second secon	and the same of th
198,522	Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	
198,522						
178,661   151,786   122,526   161,796   121,275   183,125   140,019   175,018   175,018   185,1270   186,580   166,052   179,869   181, 237,035   188,648   185,842   184,584   184,584   185,842   184,584   184,584   185,842   184,584   184,584   185,842   184,584   185,842   184,584   185,842   184,584   185,842   184,584   184,584   185,842   184,584   184,584   184,584   184,584   184,584   184,584   184,584   184,584   184,584   184,584   184,584   184,585   184,584   184,885   184,886   184,895   184,891   184,891   184,891   184,891   184,891   184,891   184,891   184,891   184,513   125,585   184,585   187,111,483   184,585   187,111,483   184,585   187,111,483   184,585   187,111,485   184,585   187,111,485   184,585   187,111,485   184,585   187,111,485   184,585   187,111,486   184,585   184,58		EXPO	RTS TO THE UNITED	STATES (Gross)		
178,661	Tono	198.522	168,163	136,292	151,583	128,075
19,275			T	A		
Amil 256,170 186,580 166,052 179,869  107 237,035 188,648 185,842 184,554  108 229,685 192,227 167,890 185,169  109 251,522 217,171 157,395 168,067  109 129,879 185,707 129,463 120,252  October 184,991 17 1 123,002 25,861  December 168,598 1971 141,513 134,885  Total 12 months 2,481,631 2,066,481 1,743,007 1,756,752  CONSUMPTION OF PRIMARY POWER  (Production less Exports and Secondary Power)  109 2,550,235 3,091,417 3,397,380 3,406,608 3,773,780  109 1 2,558,410 2,871,102 3,171,019 3,112,488  109 1 3,001,561 3,318,715 3,517,466  109 1 3,001,561 3,318,715 3,517,466  109 1 109,870 3,484,902 3,587,721  100 1 1,168 3,017,163 3,380,957 1,41,059  100 1 1,553,800 3,048,202 3,355,431 3,362,283  100 2,476,328 3,073,808 3,363,082 3,495,738  October 2,765,412 3,296,972 3,537,516 3,627,613						
184, 554   184,554   185,648   185,645   184,554   184,554   185,622   185,625   192,227   185,890   155,169   168,067   169,677   169,879   155,707   129,483   120,252   120,252   120,152   120,252   120					179,869	A STATE OF THE PARTY OF THE PAR
CONSUMPTION OF PRIMARY POWER   CONSUMPTION OF PRIMARY POWER   Consumption of Primary   Consumption of Primary Power   Consumption of Primary   Consumption of Primary Power   Consumptio					184,554	
251,522   217,171   157,395   168,067						
CONSIMPTION OF PRIMARY POWER   CProduction less Exports and Secondary Power				A CONTRACTOR OF THE PARTY OF TH	a contract of the same of the contract of the	TO LABORADO VI
Consumption   199,879   155,707   129,483   120,252		,				
October         184,891         174         125,201         119,25           November         144,991         175         123,002         35,881           December         168,598         171         141,513         174,535           Total 12 months         2,481,651         2,066,481         1,743,007         1,756,782           CONSUMPTION OF PRIMARY POWER				4	i i	
November 144,991 17.50 123,002 35,861 104,535  Total 12 months 2,481,631 2,066,481 1,745,007 1,756,752    Consumption of Primary Power	James Control of the				A	A STATE OF THE STA
December   168,598						2 THE SECTION AND ADDRESS OF THE SECTION ADDRESS OF THE SECTION AND ADDRESS OF THE SECTION
Total 12 months 2,481,631 2,066,481 1,745 007 1,756,752  CONSIMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  2,550,235 3,091,417 3,397,380 3,406,608 3,773,780  2,358,410 2,871,102 3,171,019 3,112,488  2,589,755 3,144,747 3,466,686 3,601,670  4.1 3,001,561 3,318,715 3,517,466  10, 10, 15 3,154,143 3,454,902 3,587,721  110 2,501,860 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 3,363,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613						COLLARS PER
CONSUMPTION OF PRIMARY POWER (Production less Exports and Secondary Power)  2,550,235 3,091,417 3,397,380 3,406,608 3,773,780  2,358,410 2,871,102 3,171,019 3,112,488 2,589,755 3,144,747 3,466,686 3,601,670  1.					(C/1 16 OR AND TARREST Y ACT)	A SAN THE RESIDENCE OF SAN SHOWS
(Production less Exports and Secondary Power)  2,550,235 3,091,417 3,397,380 3,406,608 3,773,780  2,358,410 2,871,102 3,171,019 3,112,488  2,589,755 3,144,747 3,466,686 3,601,670  3,001,561 3,318,715 3,517,466  10, 10,1255 3,154,143 3,454,902 3,587,721  11,11 2,11628 3,017,163 3,330,957 3,411,059  July 2,501,880 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 3,363,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613	TO OUT IN MOTORIS	1		M		
(Production less Exports and Secondary Power)  2,550,235 3,091,417 3,397,380 3,406,608 3,773,780  2,358,410 2,871,102 3,171,019 3,112,488  2,589,755 3,144,747 3,466,686 3,601,670  1,11 3,001,561 3,318,715 3,517,466  10, 3,154,143 3,454,902 3,587,721  1,11 1,1628 3,017,163 3,330,957 3,41,059  July 2,501,860 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 3,363,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613						
2,550,235 3,091,417 3,397,380 3,406,608 3,773,780 2,358,410 2,871,102 3,171,019 3,112,488 2,589,755 3,144,747 3,466,686 3,601,670 3,011,561 3,318,715 3,517,466 3,010,355 3,154,143 3,454,902 3,587,721 3,154,143 3,454,902 3,587,721 3,154,143 3,330,957 3,141,039 3,171,163 3,330,957 3,461,039 3,017,163 3,330,957 3,461,039 3,017,163 3,355,431 3,362,283 4,250,264,416 3,060,134 3,408,334 3,533,662 5,546,416 3,060,134 3,408,334 3,533,662 5,476,328 3,073,808 3,363,082 3,495,738 0ctober 2,725,412 3,296,972 3,537,516 3,627,613		(Product			wer)	
2,358,410       2,871,102       3,171,019       3,112,488         2,589,755       3,144,747       3,466,686       3,601,670         3,001,561       3,318,715       3,517,466         10,002,165       3,154,143       3,454,902       3,587,721         10,002,165       3,017,163       3,330,957       3,131,039         July       2,501,860       3,048,202       3,355,431       3,362,283         August       2,546,416       3,060,134       3,408,334       3,533,662         September       2,476,328       3,073,808       3,363,082       3,495,738         October       2,725,412       3,296,972       3,537,516       3,627,613	Semiler				The second secon	3,773,780
de la       2,589,755       3,144,747       3,466,686       3,601,670         de la       3,001,561       3,318,715       3,517,466         de la       3,154,143       3,454,902       3,587,721         de la       3,017,163       3,330,957       3,411,059         July       2,501,860       3,048,202       3,355,431       3,362,283         August       2,546,416       3,060,134       3,408,334       3,533,662         September       2,476,328       3,073,808       3,363,082       3,495,738         October       2,725,412       3,296,972       3,537,516       3,627,613						
3,001,561 3,318,715 3,517,466  10, 3,154,143 3,454,902 3,587,721  11, 11, 12, 13, 14, 14, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15						
Introduction     3,154,143     3,454,902     3,587,721       July     2,501,860     3,048,202     3,355,431     3,362,283       August     2,546,416     3,060,134     3,408,334     3,533,662       September     2,476,328     3,073,808     3,363,082     3,495,738       October     2,725,412     3,296,972     3,537,516     3,627,613					THE RESERVE AND ADDRESS OF THE PARTY OF THE	
July     2,501,860     3,048,202     3,355,431     3,362,283       August     2,546,416     3,060,134     3,408,334     3,533,662       September     2,476,328     3,073,808     3,363,082     3,495,738       October     2,725,412     3,296,972     3,537,516     3,627,613						
July     2,501,860     3,048,202     3,355,431     3,362,283       August     2,546,416     3,060,134     3,408,334     3,533,662       September     2,476,328     3,073,808     3,363,082     3,495,738       October     2,725,412     3,296,972     3,537,516     3,627,613					8	TYPE STATE OF THE
August       2,546,416       3,060,134       3,408,334       3,533,662         September       2,476,328       3,073,808       3,363,082       3,495,738         October       2,725,412       3,296,972       3,537,516       3,627,613				1 17 1		
September       2,476,328       3,073,808       3,363,082       3,495,738         October       2,725,412       3,296,972       3,537,516       3,627,613						Total Control
October 2,725,412 3,296,972 3,537,516 3,627,613						
					a service and the service and	The state of the s
	November	2,777,126	3,227,370	3,387,713	3,629,358	

3,388,899

December

Total 12 months

2,877,011

31,063,240

3,746,898

42,102,584

3,415,014

40,606,749



# DOMINION BUREAU OF STATISTICS Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

18

#### CENTRAL ELECTRIC STATIONS

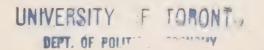
20-4910

#### FEBRUARY, 1950

	To	tal Production		Consum	otion of Primary	Power
Month	1948	1949	1950	1948	1949	1950
		Dai	ly Averages			
		(Thousands	of Kilowatt Ho	ours)		
January	121,102	119,338	131,340	109,593	109,891	121,735
February	120,681	121,419	134,664	109,345	111,160	122,313
March	121,244	126,572		111,829	116,183	
April	124,249	138,345		110,624	117,239	
May	131,386	137,775		111,448	115,733	
June	123,921	135,936		111,032	116,035	
July	117,972	120,320		108,240	108,461	
August	118,933	122,531		109,946	113,989	
September	119,938	125,102		112,103	116,525	
October	121,743	128,231		114,113	117,020	
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,163	120,868	

#### INDEX NUMBERS - Seasonally adjusted

	(Average	1935 - 1939 = 1	.00		
166.2	163.8	180.5	220.0	220.5	244.4
162.0	163.5	181.2	219.2	222.8	245.1
165.4	172.6		227.9	236.8	
174.5	194.3		229.3	243.0	
187.5	196.6		253.4	242.4	
179.1	193.6		232.2	242.6	
179.8	183.3		234.5	235.0	
176.1	181.4		233.1	241.7	
171.0	178.3		228.7	237.7	
165.1	173.9		224.4	250.1	
156.9	169.0		218.4	234.2	
159.3	174.2		219.0	240.2	
	162.0 165.4 174.5 187.5 179.1 179.8 176.1 171.0 165.1	166.2     163.8       162.0     163.5       165.4     172.6       174.5     194.3       187.5     196.6       179.1     193.6       179.8     183.3       176.1     181.4       171.0     178.3       165.1     173.9       156.9     169.0	166.2     163.8     180.5       162.0     163.5     181.2       165.4     172.6       174.5     194.3       187.5     196.6       179.1     193.6       179.8     183.3       176.1     181.4       171.0     178.3       165.1     173.9       156.9     169.0	162.0     163.5     181.2     219.2       165.4     172.6     227.9       174.5     194.3     229.3       187.5     196.6     233.4       179.1     193.6     232.2       179.8     183.3     234.5       176.1     181.4     233.1       171.0     178.3     224.4       156.9     169.0     218.4       210.0     218.4       210.0     218.4	166.2       163.8       180.5       220.0       220.5         162.0       163.5       181.2       219.2       222.8         165.4       172.6       227.9       236.8         174.5       194.3       229.3       243.0         187.5       196.6       233.4       242.4         179.1       193.6       232.2       242.6         179.8       183.5       234.5       235.0         176.1       181.4       233.1       241.7         171.0       178.3       228.7       237.7         165.1       173.9       224.4       250.1         156.9       169.0       218.4       234.2



			Total	1	Prince Edward Island		
			1980	2040(2)	195Q	1949	
	Production - Hydrau	lic	3,618,941	3,268,574	8	10	
•	Therma		151,655	131,151	1,608	1,409	
. (A+B)	Total		51770,500	0,895,725	1,616	1,419	
. (C - E)	Primary	7	3,543,564	3,211,287	1,616	1,419	
. (0 - 1)	Second		227.032	188,438			
	Receipts from other Deliveries to	Provinces		7		-	
, (InJ)	Exports to U.S.A	Total (1)	151,459	151 235	1807	dates 1	
		Primary	118,801	58,799	dy trans	-	
•		Secondary	22,650	50 455			
	Consumption -	Total	3,619,137	3,248,490	1,616	1,419	
(K-M)		Primary	3,424,763	5,11E,486	1,616	1,419	
. (		Secondary	184,874	155,002		-	
			Committee 6490	Topds - January	February		
	Production -	Total	7,842,141	7,099,197	5,486	3,053	
		Primary	7,420,973	6,736,949	3,486	3,055	
		Decomplany	421,178	562,248		145	
ū.	Receipts from other Deliveries to	Provinces	-	www.		-	
4		Man. 1 293	BRE JUL	800,421	4007		
b	Exports to Villah -		279,400	217,858			
		Primary Secondary	252, 47A1	A2 568	Types CA		
4	A	I		6,798,776	3,486	3,053	
	Core raption -		7,562,736		5,486	3,053	
		Primary Secondary	7,198,543	6,519,096 279,680	2,400	3,000	
			001,200	210,000	X-	Managery Landson of C. V. Alberton Conference	
			Onto	1110	Mani	toba	
	Production - Hydrau	lic	987,139	990,458	205,547	185,676	
	Therma		30,406	8,200	2	3	
· (A+2)	Total		997,548	1.001.738	205,549	185,679	
. (C-E)	Primar	У	947,067	934,966	148,840	140,647	
	Second	ary	50,478	66,762	56,709	45,032	
	Receipts from other	Provinces	397,263	367,163	40,590	39,928	
*	Deliveries to "	Ħ	187	141	10,132	9,490	
(I+J)	Exports to U.S.A		80,881	108,322	180	-	
		Primary	18,000	16,935	-	-	
(0.0.0.0.00)	,	Secondary	32,581	52,399	0.77	07.6.117	
	Consumption -	- Total	1,313,740	1,260,428	236,007	216,117	
(K-m)		Primary	1,295,643	1,246,055	179,298	171,085	
4		Decimini,	18,097	14,373	56,709	45,032	
				Tultis - Jenuar			
	Production -	- Total	2,060,595	2,075,434	433,494	586,308	
		Primary	1,967,289	1,960,790	510,900	294,460	
		Self-militally.	93,306	114,644	118,594	91,848	
	Receipts from other	Provinces	305,638	727, Ma	85,987	85,440	
il.	Deliveries to "	70007	404	290	19,532	18,965	
.ì.	Exports to U.S.A.		133,109	300,525	-	-	
1.		erimary according	77,005 56,104	118,367 81,950	-	_	
U.				46.0 (46.718)			

37,202

2,729,710

2,692,508

Consumption

Υ.

31 \_ 1 \_

Princip

Secondary

70tal

499,949

366,355

17, 501

452,785 (x)

360,957

91,848

52,688

P, 611, 061

2,579,373

<sup>(1)</sup> Net exports.

<sup>(</sup>x) Revised.

Month of February, 1950

	And the second s	and the control and the day of the selection of the second declaration of the second s	and the second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section in the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section of the second section is a second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of t	Commence of the Commence of th		
Hova S	Scotia	New Broz	swick	Queb	ec ec	
1950	1949	1950	1343	1950 1	1943	
31,029 29,339	29,494 27,587	37,746 17,091	27,909 16,293	1,990,129	1,737,387 79	A. B.
60,368	57,081	54,837	44,202	1,990,201	1,737,466	C.
60,368	57,081	<b>54,284</b> 553	<b>44,155</b>	1,870,909 119,292	1,660,869 76,597	D. E.
unio Carlo	Gradi	688	664	187 387,819	141 358,337	F.
900 900	100°	4,070 3,793 277	3,370 3,328 47	50,063 50,063	49,923 49,923	H.
60,368 60,368	57,081 57,081	51,455 51,179 276	41,496 41,496	1,552,506 1,433,214 119,292	1,329,347 1,252,750 76,597	K.
		Cumulative for	als - January -	February		
127,051 127,051	119,313	120,551 118,067 2,484	103,330 101,691 1,639	4,100,189 3,888,405 211,784	3,577,289 3,423,324 153,965	N.
-	dia eno	1,450	£ 50° 1	404 784,554	290 719,544	Q
		8,887 8,016 871	7,858 7,245 630	98,882	104,305	S. T. U.
127,051 127,051	119,313 119,313	113,122 111,509 1,613	96,739 95,712 1,027	3,217,157 3,005,373 211,784	2,753,730 2,599,765 153,965	W.

Saskatch	easu.	Albert	á2.	laritish Co	dumbia (x)	
40,590 31,241	39,928 27,981	13,539 50,762	26,927 35,360	313,214 11,134	225,805 16,149	A. B.
71.831	67,909	64,301	62,267	324,348	241,954	C.
71,831	67,909	64,301	82,287	324,848	241,954	D. E.
40,590	39,928 (x)	2,551	2,640	2,551	2,540	P. G.
		/s=		16.445 16.445	- 10,380 - 10,380	H. I.
31,241 31,241	27,981 (x) 27,981	66,852 66,852	64,927 64,927	305,352 305,352	249,694 249,694	K. L. M.

#### Complative Totals - January - February

		Oceaning and and		o los coma y		
153,926	144,188	142,036	150,654	700,813	5,55,638	<b>B</b> .
153,926	144,188	142,036	134,644	700,813	555,486 152	0. P.
-		5,488	8,264	5.488	5,264	Q. R.
85,987	85,440 (x)	ent	609	38,527	- 12,065	S.
_		-	-	38,527	- 12, )€5 	T.
67,939 67,939	58,748 (x) 58,748	147,524 147,524	139,908 139,908	656,798 656,798	563,439 562,287 152	V.

(x) Revised - net output of hydre plant in northern Samuel common allegred mainly to Menitobe

Total gross imports from United States to B.C. stations: kw.hrs. kw.hrs. mining areas.

February 60,817 10,561,221 January - February 189,430 12,956,015

#### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1946	1947	1948	1949	1950
	3,428,775	3,851,111	3,754,174	3,699,472	4,071,545
January		3,589,361	3,492,823	3,399,725	5,770,596
Pebruary	3,183,011	3,956,905	3,758,566	3,923,721	
larch	3,537,104		3,727,459	4,150,340	
April	3,506,258	3,727,377			
lay	3,615,777	3,917,499	4,072,973	4,271,027	
June	3,415,306	3,756,104	3,717,619	4,018,065	
July	5,422,826	3,750,881	3,657,119	3,729,920	
August	3,439,934	5,641,476	3,686,938	5,798,459	
September	3,265,860	3,589,497	3,598,154	3,753,055	
October	3,550,001	3,862,696	3,774,021	3,975,153	
	3,566,742	5,613,726	3,634,307	3,914,482	
November December	3,672,116	3,729,731	3,694,696	4,039,795	
	CONTRACTOR OF THE PARTY OF THE	44,986,364	44,568,849	46,673,214	
Total 12 months 2 months	41,603,708 6,611,784	7,440,472	7,246,997	7,100,897	7,842,141
January	198,522	168,163	136,292	151,583	128,075 151,521
	EXPOR	RTS TO THE UNITED	STATES (Gross)		
January	198,522			· ·	-
February	178,661	151,786	122,526	161,796	191,5%1
Warch	219,275	183,125	140,019	175,018	
April	236,170	186,580	166,052		
May	237,035	188,648	185,842	184,554	
June	229,685	192,227	169,890	155,169	
July	251,522	217,171	157,395	168,067	
August	232,402	198,014	144,836	140,955	
September	199,879	155,707	129,483	120,252	
October	184,891	147,164	126,217	119,623	
November	144,991	137,630	123,002	95,331	
December	168,598	140,271	141,513	104,535	
Total 12 months	2,481,631	2,066,481	1,743,067	1,756,752	000 500
n 2 n	377,183	319,949	258,818	313,579	279,596
	(Product	CONSUMPTION OF PR	and Secondary Pow		
January	2,550,235	3,091,417	3,397,380	3,406,608	3,773,780
February	2,358,410	2,871,102	3,171,019	3,112,488	3,424,763
March	2,589,755	3,144,747	3,466,686	3,601,670	
April	2,534,807	3,001,561	3,318,715	3,517,466	
May	2,620,255	3,154,143	3,454,902	3,587,721	
June	2,505,626	3,017,163	3,330,957	3,481,039	
July	2,501,860	3,048,202	3,355,431	3,362,283	
	2,001,000	1 ' '			
August	2,546,416	3,060,134	3,408,334	3,533,662	
August September			3,363,082	3,495,738	
0	2,546,416	3,060,134		3,495,738	
September	2,546,416 2,476,328	3,060,134 3,073,808	3,363,082	3,495,738	
September October	2,546,416 2,476,328 2,725,412 2,777,126	3,060,134 3,073,808 3,296,972	3,363,082	3,495,738	
September October November	2,546,416 2,476,328 2,725,412	3,060,134 3,073,808 3,296,972 3,227,370	3,363,082 3,537,516 3,387,713	3,495,738 3,627,613 5,629,358	



# Transportation Division ERSITY OF TORONT JOEPT. OF PULITICAL ECONOMY

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

. 18

#### CENTRAL ELECTRIC STATIONS

20-4910

#### MARCH, 1950

				Armen a market m		
Month	To	tal Production		Consum	ption of Primary	Power
MON LA	1948	1949	1950	1948	1949	1950
		Dai	ly Averages			
		(Thousands	of Kilowatt Ho	ours)		
January	121,102	119,338	131,360(x)	109,593	109,891	121,754(x)
February	120,681	121,419	134,682(x)	109,345	111,160	122,331(x)
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345		110,624	117,239	
May	131,386	137,775		111,448	115,733	
June	123,921	133,936		111,032	116,035	
July	117,972	120,320		108,240	108,461	
August	118,933	122,531		109,946	113,989	
September	119,938	125,102		112,103	116,525	
October	121,743	128,231		114,113	117,020	
November	121,144	130,483		112,924	120,979	
December	119,184	130,316	CONTROL DE MANAGEMENT PROPERTO DE LA CONTROL	110,163	120,868	

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100

		(11101080				
January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	Service Const.	229.3	243.0	
May	187.5	196.6		233.4	242.4	
June	179.1	193.6		232.2	242.6	
July	179.8	183.3		234.5	235.0	
August	176.1	131.4		233.1	241.7	
September	171.0	178.3		228.7	237.7	
October	165.1	173.9		224.4	230.1	
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	
		- Lander - L	A STATE OF THE PARTY OF THE PAR	Annual Control of the		

			Tot	a l	Prince Edw	ard Island
			1950	1949	1950	194
A. B.	Production - Hydraul Thermal		4,010,947	3,791,741 131,980	8 1,731	1,4
C. (A+B)	Total		4,176,563	3,923,721	1,739	1,4
D. (C - E)	Primary Seconda		3,930,698 245,865	3,713,253	1,739	1,4
F.	Receipts from other Deliveries to	Provinces				_
H. (I+J)	Exports to U.S.A(I)	Total	175,733	164,911	_	-
	•	Primary Secondary	139,145 36,588	111,583 53,328	-	-
(C+F-G-H)	Consumption -	Total	4,000,830	3,758,810	1,739	1,
(K-M)	•	Primary Secondary	3,791,553	3,601,670 157,140	1,739	1,
			Cumulative	Totals - January	- March	
V .	Production -	Total Primary Secondary	12,019,809 11,352,776 667,033	11,022,918 10,450,202 572,716	5,225 5,225	4,
2.	Receipts from other Deliveries to	Provinces		_	proj mon	
	Exports to U.S.A(1)	Total	455,138	465,332	649	-
J.		Primary Secondary	361,575 93,563	329,436 135,896	no	_
7. N. X.	Consumption -	Total Primary Secondary	11,564,671 10,991,201 573,470	10,557,586 10,120,766 436,820	5,225 5,225	4,

			Onte	ario	Mani	toba
A. B.	Production - Hydraul Thermal		1,085,484	1,109,494	225,340	199,1
C. (A+B)	Total		1,099,564	1,117,150	225.346	199,14
D. (C-E)	Primary Seconds		1,038,861 60,703	1,044,364	160,702 64,644	149,6
F. G.	Receipts from other Deliveries to "	Provinces	443,677 201	404,797	42,343 9,712	43,2 9,8
H. (I+J)	Exports to U.S.A.II	Total	99,808	114,925	n-o	-
I. J.	`	Primary Secondary	63,745 36,063	61,915 <b>53,010</b>	_	
K. (C+F-G-H)	Consumption -	Total	1,443,232	1,400,860	257,977	232,6
L. (K-m)		Primary Secondary	1,418,592 24,640	1,387,084 19,776	193,333 64,644	183,1 49,4
	No. 97 ( 1996)   40		Cumulative	Totals - January	- March	
N.	Production -	Total	3,160,159	3,192,584	658,840	585,4
O. P.		Primary Secondary	3,006,150	3,005,154 187,430	480,602 178,238	444,
Q. h.	Receipts from other Deliveries to "	Provinces	1,246,305	1,142,037	128,330	128,
S.	Exports to U.S.A(11	Total	232,917	315,248		-
T. U.		Primary Secondary	140,750 92,167	180,282 134,966	-	-
V.	Consumption -	Total	4,172,942	4,018,921	757,926	685,
₩. X.		Primary Secondary	4,111,100	3,966,457 52,464	579,688 178,238	544,0 141,3

<sup>(1)</sup> Net exports.

<sup>(</sup>x) Revised.

Month March, 1950

				1		
Nova S	Scotia	New Bru	nswick	Q	ıebec	
1950	1949	1950	1949	1950	1949	
34,277	33,238	41,646	33,757	2,213,514	2,061,094	A.
31,852	28,568	18,347	15,859	43	110	В.
66,129	61,806	59,993	49,€1€	2,213,557	2,061,204	C.
66,129	61,806	59,468	49,035	2,093,819	1,973,795	D.
***	-	525	581	119,738	87,409	E.
-		680	659	201.	162	F.
pash	-	· -	-	434,645	395,651	G.
-		4,792	4,121	54,927	55,430	H.
-	-	4,267	3,803	54,927	55,430	I.
-	-	525	318	_	-	J.
66,129	61,806	55,881	46,154	1,724,186	1,610,285	K.
66,129	61,806	55,881	45,891	1,604,448	1,522,876	L.
eum	mio	810	263	119,738	87,409	М.
		Cumulative To	tals - January -	March		
193,180	181,119	180,544	152,946	6,314,851	5,638,493	N.
193,180	181,119	177,535	150,726	5,983,329	5,397,119	0.
	2019210	3,009	2,220	331,522	241,374	P.
-	-	2,138	1,926	605	452	Q.
_	_	-		1,219,199	1,115,195	R
-	-	13,679	11,979	153,809	159,735	S.
_	-	12,283	11,049	153,809	159,735	T.
_	-	1,396	930	cont.	7%	U.
193,180	181,119	169,003	142,893	4,942,448	4,364,015	V.
193,180	181,119	167,390 1,613	141,603 1,290	4,610,926 331,522	4,122,641 241,374	W.
Saskat	chewan (x)	Albe	rta	British	Columbia	
42,343	43,279	16,568	28,234	351,767	283,494	A.
33,028	29,365	54,648	38,107	11,881	10,835	В.
75.371	72,644	71,216	66,341	363,648	294,329	Ca
75,371	72,644	71,210	66,341	363,393	294,099	D.
	-	403		255	230	E.
-	-	4,295	2,669	-	28	F.
42,343	43,279	_	28	4,295	2,669	G.
-	600	-	ALTERNATION AND ADDRESS OF THE PARTY OF THE	16,205	(1) - 9,565	H.
<b>-</b> '		-	-	16,205	- 9,565	I.
-	_	-			701 057	J.
33,028	29,365	75,511	68,982	343,148	301,253	K.
33,028	29,365	75,511	68,982	342,89 <b>3</b> 255	301,023	L.
	-		post .	J	1 200	M.
		Cumulative To	tals - January -	March		
229,297	216,832	213,252	200,985	1,064,461	849,967	N.
229,297	216,832	213,252	200,985	1,064,206	849,585	0.
-	_		000	255	382	P.
-		9,783	7,933	0.707	28	Q. R.
128,330	128,719	-	28	9,783	7,933	-
-	-	atore		54,733 54,733	- 21,630 - 21,630	S.
-	- spin-	-		04,700	- 21,000	T. U.
7.00	-	-	20.0 200	999,945	863,692	V.
100,967	88,113	223,035	208,890	999,690	863,310	W.
100,967	88,113	223,035	208,890	255	382	X.
-	-	-		200	1	25.6

x) Revised - net output hydro plant northern Saskatchewan delivered to Manitoba customers.

10,106,589 23,063,000

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

February       3,183,01         March       3,537,10         April       3,506,25         May       3,615,77         Jume       3,415,30         July       3,422,82         August       3,439,93         September       3,265,86         October       3,550,00         November       3,566,74         December       3,672,11         Total 12 months       41,603,70         10,148,88	3,851,111 3,589,361 4,3,956,905 8,3,756,905 7,3,917,499 6,3,756,104 6,3,750,881 4,3,641,476 0,3,589,497 1,3,862,696 2,3,613,726 6,3,729,731 8,44,986,364	3,754,174 3,492,823 3,758,566 3,727,459 4,072,973 3,717,619 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849 11,005,563	3,699,472 3,399,725 3,923,721 4,150,340 4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	1 9 5 0 4,072,158 3,771,093 4,176,563
February       3,183,01         March       3,537,10         April       3,506,25         May       3,615,77         Jume       3,415,30         July       3,422,82         August       3,439,93         September       3,265,86         October       3,550,00         November       3,566,74         December       3,672,11         Total 12 months       41,603,70         10,148,88	1 3,589,361 3,956,905 8 3,721,377 7 3,917,499 6 3,756,104 6 3,750,881 4 3,641,476 0 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,492,823 3,758,566 3,727,459 4,072,973 3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	3,399,725 3,923,721 4,150,340 4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	3,771,093
Tehruary       3,183,01         March       3,537,10         April       3,506,25         May       3,615,77         Jume       3,415,30         July       3,422,82         August       3,439,93         September       3,265,86         October       3,550,00         November       3,566,74         December       3,672,11         Total 12 months       41,603,70         10,148,88	1 3,589,361 4 3,956,905 8 3,721,577 7 5,917,499 6 3,756,104 6 3,750,881 4 3,641,476 0 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,758,566 3,727,459 4,072,973 3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	3,923,721 4,150,340 4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
March 3,537,10 April 3,506,25 May 3,615,77 June 3,415,30 July 3,422,82 August 3,439,93 September 3,265,86 October 3,550,00 November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	4 3,956,905 3 3,721,577 7 3,917,499 6 3,756,104 6 3,750,881 4 3,641,476 0 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,758,566 3,727,459 4,072,973 3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	4,150,340 4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	4,176,563
April 3,506,25 May 3,615,77 June 3,415,30 July 3,422,82 August 3,439,93 September 3,265,86 October 3,550,00 November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	3,721,577 7 3,917,499 3,756,104 6 3,750,881 4 3,641,476 0 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	4,072,973 3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	4,150,340 4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
May 3,615,77 June 3,415,30 July 3,422,82 August 3,439,93 September 3,265,86 October 3,550,00 November 3,566,74 Total 12 months 41,603,70 10,148,88	7 3,917,499 6 3,756,104 6 3,750,881 4 3,641,476 0 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	4,072,973 3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	4,271,027 4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
June 3,415,30 July 3,422,82 August 3,439,93 September 3,265,86 October 3,550,00 November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	3,756,104 3,750,881 3,641,476 3,589,497 1,3,862,696 2,3,613,726 3,729,731 8,44,986,364	3,717,619 3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	4,018,065 3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
July       3,422,82         August       3,439,93         September       3,265,86         October       3,550,00         November       3,566,74         December       3,672,11         Total 12 months       41,603,70         10,148,88	3,750,881 3,641,476 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,657,119 3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	3,729,920 3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
August 3,439,93 September 3,265,86 October 3,550,00 November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	3,641,476 3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,686,938 3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	3,798,459 3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
September       3,265,86         October       3,550,00         November       3,566,74         December       3,672,11         Total 12 months       41,603,70         10,148,88	3,589,497 1 3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,598,154 3,774,021 3,634,307 3,694,696 44,568,849	3,753,055 3,975,153 3,914,482 4,039,795 46,673,214	
October 3,550,000 November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	3,862,696 2 3,613,726 6 3,729,731 8 44,986,364	3,774,021 3,634,307 3,694,696 44,568,849	3,975,153 3,914,482 4,039,795 46,673,214	
November 3,566,74 December 3,672,11 Total 12 months 41,603,70 10,148,88	2 3,613,726 6 3,729,731 8 44,986,364	3,634,307 3,694,696 44,568,849	3,914,482 4,039,795 46,673,214	
December 3,672,11  Total 12 months 41,603,70  10,148,88	6     3,729,731       8     44,986,364	3,694,696 44,568,849	4,039,795	
Total 12 months 41,603,70 10,148,88	8 44,986,364	44,568,849	46,673,214	
7 3 months   10,148,88				
	8 11,597,377	11,005,563	77 099 070	
			11,022,918	12,019,809
January 198,52	EXPORTS TO THE UNITED 168,163	136,292	151,583	128,075
February 178,66		122,526	161,796	151,521
March 219,27 April 236,17	EXTENDED From Control to companie on the con-	166,052	179,869	175,805
		185,842	184,554	
		169,890	155,169	
		157,395	168,067	
July 251,5%	1	2		
August 232,40		144,836	140,955	
September 199,87		129,483	120,252	
October         184,89           November         144,99	2	123,019(x)	119,623 <b>95,331</b>	
December 168,59		141,536(x)	104,535	
Total 12 months 2,481,63		1,745.107(z)	1,756,752	
			1 1750 1750	



#### DOMINION BUREAU OF STATISTICS

Transportation Division OTTAWA

# UNIVERSITY OF TORK DEPT. OF POLITICAL ECON:

TRAMES IN THE STREET

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

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#### CENTRAL ELECTRIC STATIONS

APRIL, 1950

20-4910

			the second second			
Month	To	tal Production		Consum	otion of Primary	Power
Month	1948	1949	1950	1948	1949	1950
		Dai	ly Averages			
			of Kilowatt Ho	ours)		
January	121,102	119,338	131,360	109,593	109,891	121,754
February	120,681	121,419	134,682	109,345	111,160	122,331
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345	135,397	110,624	117,239	121,594
May	131,386	137,775		111,448	115,733	
June	123,921	133,936		111,032	116,035	
July	117,972	120,320		108,240	108,461	
August	118,933	122,531		109,946	113,989	
September	119,938	125,102		112,103	116,525	
October	121,743	128,231		114,113	117,020	
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,103	120,868	

#### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100

		(Average	1999 - 1990 - 1			
January	166.2	103,3	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	1.83.8	227.9	236.8	249.3
April	174.5	194.3	190.2	220.3	243.0	252.0
May	187.5	196.6		283.4	242.4	
June	179.1	193.6		252.2	242.6	
July	179.8	183.3		284.5	235.0	
August	176.1	181.4		235.1	241.7	
September	171.0	178.3		228.7	237.7	
October	165.1	173.9		224.4	230.1	
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	
December	159.3	174.2		219.0	240.2	

Month of April, 1950

			Tot	a l	Prince Edwa	ard Island
			1950	1949(x)	1950	1949
	Production - Hydraul	ic	3,920,320	4,039,706	15	15
	Thermal		141,595	110,634	1,577	1,377
. (A+B)	Total		4,061,915	4,150,340	1,592	1,392
(C - E)	Primary	7	3,781,061	3,636,575	1,592	1,392
	Seconda	ry	280,854	513,765	_	
	Receipts from other Deliveries to "	Provinces		_	-	_
(I+J)	Exports to U.S.A	Total (1)	190,595	179,290	-	-
	•	Primary	133,252	119,109		-
•		Secondary	57,343	60,181	-	-
(C+F-G-H)	Consumption -	Total	3,871,320	3,971,050	1,592	1,392
. (K-M)		Primary	3,647,809	3,517,466	1,592	1,392
A.		Secondary	223,511	453,584	-	-
			Cumulative	Totals - January	- April	
7 0	Production -	Total	16,081,724	15,173,258	6,817	5,934
).		Primary	15,133,837	14,086,777	6,817	5,934
		Secondary	947,887	1,086,481	-	
₹.	Receipts from other Deliveries to	Provinces	_	-		
5.	Exports to U.S.A	Total (1)	645,733	644,622	000	-
Γ.		Primary	494,827	448,545		_
J.	W.F	Secondary	150,906	196,077	-	- Outer
7.	Consumption -	Total	15,435,991	14,528,636	6,817	5,934
γ.		Primary	14,639,010	13,638,232	6,817	5,934
ζ.		Secondary	796,981	890,404	640	dead.

	Onto	Ontario		Manitoba (x)	
A. Production - Hydraulic	1,093,271	1,094,809	211,029	186,870	
B. Thermal	9.093	2,661	3	2	
C. (A+B) Total	1,102,364	1,097,470	211,032	186,872	
D. (C-E) Primary	1,011,540	977,111	149,950	136,969	
E. Secondary	90,824	120,359	61,082	49,903	
F. Receipts from other Province	es 430,682	409,366	41,580	43,328	
G. Deliveries to "	183	144	11,591	11,318	
H. (I+J) Exports to U.S.A Total (		120,090	_	-	
I. Primary	,	60,348	-	-	
J. Seconds	56,748	59,742	-	-	
K. (C+F-G-H) Consumption - Total	1,414,177	1,386,602	241,021	218,882	
L. (K-m) Primary	2,000,202	1,325,985	179,939	168,979	
M. Seconda	ary 34,076	60,617	61,082	49,903	
	Cumulative	Totals - January	- April		
N. Production - Total	4,262,523	4,290,054	869,872	772,322	
0. Primary	4,017,690	3,982,265	630,552	581,109	
P. Seconda	244,833	307,789	239,320	191,213	
Q. Receipts from other Province	ces 1,676,987	1,551,403	169,910	172,047	
R. Deliveries to " "	788	596	40,835	40,086	
S. Exports to U.S.A Total	(1) 351,603	435,338	-	-	
T. Primar;		240,630	-	-	
U. Seconda	ry 148,915	194,708	-		
V. Consumption - Total	5,587,119	5,405,523	998,947	904,283	
W. Primary		5,292,442	759,627	713,070	
X. Seconda	ery 95,918	113,081	239,320	191,213	

95,918

Newfoundland stations not included above reported:

113,081

Net output: April - 8,105 M. Kw.hrs.

January - April - 34,944 "

239,320

<sup>(1)</sup> Net Exports.

<sup>(</sup>x) Revised.

#### CENTRAL ELECTRIC STATIONS Month of April, 1950

			of April, 1950			
Nova Se	cotia	New Brur	newick	Que	bec	
1950	1949(x)	1950	1949(x)	1950	1949	
32,846 27,934	33,314 23,816	41,629 14,953	43,070 13,745	2,158,541 34	2,326,453	A. B.
60,780	57,130	56,582	56,815	2,158,575	2,326,480	C.
60,780	57,130	55,€24	55,582	2,030,819	1,984,431	D.
-	_	958	1,233	127,756	342,049	E.
- Distribution	-	679	634	183 419,770	398,682	F. G.
_	440	4,062	4,547	52,642	53,254	H.
-		3,467	4,108	52,642	53,254	I.
-	-	595	439	-	-	J.
60,780	57,130	53,199	52,902	1,686,346	1,874,688	K.
60,780	57,130	52,836	52,108	1,558,590	1,532,639	L.
-	-	363	794	127,756	342,049	M.
			tals - January - A			
253,960	238,249	237,126	209,761	8,473,426	7,964,973	N.
253,960	238,249	233,159	206,308	8,014,148	7,381,550	0.
-	-	3,967	3,453	459,278	583,423	P.
-	-	2,817	2,560	788	596	Q.
-	-	20.043	70 500	1,638,969	1,513,877	R.
-	-	17,741	16,526	206,451	212,989	S.
_	-	15,750	15,157 1,369	206,451	212,989	T. U.
253,960	238,249	222,202	195,795	6,628,794	6,238,703	V.
253,960	238,249	220,226	193,711	6,169,516	5,655,280	W.
_	_	1,976	2,084	459,278	583,423	X.
Saskatc	hewan (x)	Al be	rta	British (	Columbia	
41,580	43,328	13,825	25,942	327,584	285,905	A.
28,492	26,712	50,535	33,758	8,974	8,536	В.
70,072	70,040	64,360	59,700	336,558	294,441	C.
70,072	70,040	64,360	59,700	336,324 234	294,220	D. E.
		5,629	3,257	400	_	F.
41,580	43,328	-	-	5,629	3,257	G.
nua .	_	-	-	15,205	1,399	H.
-	-	•	-	15,205	1,399	I.
-	-	-	-	-	-	J.
28,492	26,712	69,989	62,957	315,724	289,785	K.
28,492	26,712	69,989	62,957	315,490	289,564	L.
-	-	-	-	234	221	M.
		Cumulative To	tals - January -			
299,369	286,872	277,612	260,685	1,401,019	1,144,408	N.
299,369	286,872	277,612	260,685	1,400,530	1,143,805	0.
	_	940	400	489	603	P.
-	-	15,412	11,161	75 430	11 161	Q. R.
169,910	172,047	-		15,412	11,161	-
	-	••	Eggs	69,938	- 20,231 - 20,231	S.
-	_	000	440	69,938		T. U.
600						
000	-	-	-	7 775 660	7 753 478	-
129,459 129,459	114,825 114,825	293,024 293,024	271,846 271,846	1,315,669 1,315,180	1,153,478	V.

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month    1 0 4 6					2040	70.50
Patruary	Month	1946	1947	1948	1949	1950
Patruary		7,100 001 7	7 053 333	7 754 374	3 600 A72	4 079 757
### April	· ·					
April 8,508,258 8,727,377 3,727,459 4,150,540 4,061,915 May 8,015,777 8,917,499 4,072,975 4,271,027 June 8,415,308 5,756,104 3,777,619 4,018,065 July 8,422,826 3,750,881 3,657,119 3,729,920 August 5,439,954 8,641,470 3,686,958 3,798,459 September 3,555,860 3,589,497 3,589,154 3,753,055 October 3,550,001 3,862,696 3,774,021 3,975,155 November 5,566,742 8,613,728 3,634,307 3,914,482 December 3,072,116 3,729,731 3,094,696 4,039,795 Total 12 months 13,655,106 18,124,754 14,755,022 15,173,258 16,081,724  EXPORTS TO THE UNITED STATES (Gross)  Jamus 198,562 168,185 155,292 151,563 123,075 Fabruary 178,661 151,786 122,526 161,796 151,521 Murch 199,575 188,185 140,010 175,013 175,805 Fabruary 178,661 151,786 122,526 161,796 151,521 Murch 219,575 188,484 185,842 104,554 190,634 175,805 Fabruary 178,661 151,786 128,582 164,554 190,635 178,805 Fabruary 178,661 151,786 128,582 164,584 190,634 185,842 164,554 185,842 185,842 164,554 185,842 185,842 164,554 185,842 185,842 164,554 185,842 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,842 164,554 185,843 185,844 185,8	February					
Section   Sect	March					
Tulp	April	3,506,258				4,061,915
Tuly	May	3,615,777	3,917,499			
August 3,439,934 3,641,476 3,686,938 3,798,459 3,925,565 0.0 0.5 0.5 0.0 0.5 0.5 0.0 0.5 0.5 0.	June	3,415,306	3,756,104	3,717,619	4,018,065	
September   3,265,860   3,589,497   3,598,154   3,753,955     Detaber   3,556,701   5,862,696   5,774,021   5,975,153     Solvember   3,672,116   5,729,731   5,994,696   4,039,795     December   3,672,116   5,729,731   5,994,696   4,039,795     Total 12 months   41,603,708   44,986,364   44,568,849   46,673,214     " 4 months   13,655,146   15,124,784   14,785,022   15,178,258   16,081,724     EXPORTS TO THE UNITED STATES (Cross)     Innurry   198,522   168,163   156,292   151,583   128,075     Patrutry   178,661   151,786   122,526   161,796   181,521     Mary   277,035   168,125   140,019   175,018   175,805     Exports 10,179   181,380   183,552   179,890   199,654     Mary   237,035   188,648   185,842   184,554     Exports 10,179   181,780   155,169     Exports 10,179   181,780   155,169     Exports 10,179   181,780   183,652   179,890     Exports 10,179   181,780   123,019   95,331     Exports 10,179   181,780   123,019   13,112,488   3,425,260     Exports 10,179   181,780   1,780,179   1,780,179   1,780,179     Exports 10,179   181,780   1,780,179   1,780,1	July	3,422,826	3,750,881	3,657,119	3,729,920	
September   3,265,860   3,589,497   3,598,154   3,753,055     Detober   3,550,001   3,662,696   3,774,021   3,975,155     3,596,742   3,613,726   3,684,397   3,914,482     3,672,116   3,729,731   3,694,696   4,039,785     Total 12 conths   41,603,708   44,986,564   44,568,849   46,673,214	August	3,439,934	3,641,476	3,686,938	3,798,459	
Secondar   S,550,001	September	3,265,860	3,589,497	3,598,154	3,753,055	
November			3,862,696	3,774,021	3,975,153	
December   3,672,116   3,729,731   3,694,698   4,039,795     Total 12 months   41,603,708   44,966,564   44,568,849   40,675,214   18,655,146   16,124,754   14,753,022   15,173,258   16,081,724						
Total 12 months						
Section   Sect						
Seminary   108,522   168,165   156,292   151,583   128,075   178,661   151,786   122,526   151,796   151,521   179,000   175,0018						76 007 764
Temptry	- Months	10,000,140	10,164,104	14,100,022	10,110,600	10,001,124
February 178,661 151,786 122,526 161,796 151,521 March 219,275 183,125 140,019 175,018 175,085 175,085 1.179 1.87,780 186,052 179,869 190,634 187,805 188,648 185,842 184,554 18.	Janus rv	7			151,583	128,075
March 219,275 183,125 140,019 175,018 175,805  1.17 186,580 163,662 179,869 190,634  May 237,035 188,648 185,842 184,554  1.2 18,654 169,890 155,169  2.3 1.2 1.171 157,395 168,067  2.4 1.2 1.4 144,836 140,955  1.3 1.7 1.2 126,217 19,623  1.4 1.3 1.3 1.3 126,217 119,623  1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4						1
### 1	•					1
### 287,035	F - The Control of th	Control on Control of the State of Stat	A A STATE OF THE PARTY OF THE P			
Consumption of Primary Power						130,004
SSI, 03						
CONSUMPTION OF PRICARY POWER   CONSUMPTION OF PRICARY POWER   CONSUMPTION OF PRICARY POWER   Consumption of Part and Secondary Power)   Consumption of P	The state of the second	The same of the sa	The same of the sa			
188,876   1.707   129,483   120,252     144,981   1   187,700   125,019   95,531     145,701   187,700   125,019   95,531     146,818   1.71   144,536   104,535     148,631   2,066,461   1,743,107   1,756,752     832,628   689,654   564,889   668,266   646,035     Comsumption of Privary Power						
144,881		1		,		
181,001   181,000   123,019   95,331   104,535   104,5		<u> </u>		1		
1.68,5.08		Y .		i .	1	
E.481,631 2,066,481 1,743,107 1,756,752 668,268 689,654 564,889 668,266 646,035    Consumption of Primary Power		1				
Consumption of Primary Power  (Production less Experts and Secondary Power)  5. Mar., 2,550,235 3,091,417 3,397,380 3,406,608 3,774,388 February 2,358,410 2,871,102 3,171,019 3,112,488 3,425,260 March 2,580,755 3,144,747 3,466,886 3,601,670 3,791,553 April 2,534,807 3,001,581 3,318,715 5,517,466 3,647,809 May 2,620,255 3,154,143 3,454,902 3,587,721 June 2,505,626 3,017,163 3,330,957 3,481,039 July 2,501,860 3,048,202 3,355,431 3,362,283 August 2,546,416 3,060,134 3,408,334 3,533,662 September 2,476,328 3,078,808 7,363,082 3,495,738 October 2,725,412 3,296,972 3,557,516 3,627,613 November 2,777,126 3,227,370 3,387,713 3,629,358 . ber 2,877,011 3,388,899 3,415,014 3,746,898  Foull 12 months 31,063,240 37,375,518 40,806,749 42,102,584						
Comsumption of PRIMARY POWER (Freduction less Exports and Secondary Power)  5. Augr, 2,550,235 3,991,417 3,397,380 3,406,608 3,774,388  February 2,358,410 2,871,102 3,171,019 3,112,488 3,425,260  March 2,580,755 3,144,747 3,466,986 3,601,670 3,791,553  April 2,534,807 3,001,561 3,318,715 3,517,466 3,647,609  May 2,620,255 3,154,143 3,454,902 3,587,721  June 2,505,626 3,017,163 3,330,957 3,481,039  July 2,501,860 3,048,202 3,355,481 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 3,503,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613  November 2,777,126 5,227,370 3,387,715 3,622,358  A ber 2,877,011 3,388,899 3,415,014 3.746,898  Foul 12 months 31,063,240 37,375,518 40,606,749 42,102,584						646 035
(Preduction less Exports and Secondary Power)  3. Augry 2,550,235 3,091,417 3,397,380 3,406,608 3,774,388  February 2,358,410 2,871,102 3,171,019 3,112,488 3,425,260  March 2,580,755 3,144,747 3,466,686 3,601,670 3,791,553  April 2,534,807 3,001,561 3,318,715 3,517,466 3,647,869  May 2,620,255 3,154,143 3,454,902 3,587,721  June 2,505,626 3,017,163 3,330,957 3,481,039  July 2,501,860 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 2,363,082 3,495,738  October 2,476,328 3,296,972 3,537,516 3,627,613  November 2,777,126 3,227,370 3,387,713 3,629,358  3,063,240 37,378,518 40,006,749 42,102,584		a an annual design con-	1 000,001	1 00 2,000	000,200	030,000
Example 2,550,235 3,091,417 3,397,380 3,406,608 3,774,388 2,358,410 2,871,102 3,171,019 3,112,488 3,425,260 4,550,255 3,144,747 3,466,686 3,601,670 3,791,553 4,551 2,534,807 3,001,561 3,318,715 3,517,466 3,647,809 2,620,255 3,154,143 3,454,902 3,587,721 3,481,039 3,415,014 3,408,334 3,533,662 4,765,626 3,017,163 3,355,431 3,362,283 4,255,626 3,017,163 3,408,334 3,533,662 3,476,328 3,073,808 2,363,082 3,495,738 0,550 2,725,412 3,296,972 3,537,516 3,627,613 4,504,606 2,777,126 3,227,370 3,387,713 3,629,358 5,577,11 3,388,899 3,415,014 3,746,898 4,0606,749 42,102,584		Sec. 10			ron)	
February         2,358,410         2,871,102         3,171,019         3,112,488         3,425,260           March         2,580,755         3,144,747         3,466,686         3,601,670         3,791,553           April         2,534,807         3,001,561         3,318,715         3,517,466         3,647,809           May         2,620,255         3,154,143         3,454,902         3,587,721         3,587,721           June         2,505,626         3,017,163         5,330,957         3,481,039         3,481,039           July         2,501,860         3,048,202         3,355,431         3,362,283         3,533,662           August         2,546,416         3,060,134         3,408,334         3,533,662         3,495,738           September         2,476,328         3,073,808         7,363,082         3,495,738         3,627,613           November         2,725,412         3,296,972         3,537,516         3,627,613         3,629,358           August         2,877,011         3,388,899         3,415,014         3.746,898           August         2,877,011         3,388,899         3,415,014         3.746,898	Brokenski o ne primer, pr. r. n. n. n. ne ne nejember kari, kar	and the same of th		1	T	7 974 700
April 2,580,755 3,144,747 3,466,886 3,601,670 3,791,553  April 2,534,807 3,001,561 3,318,715 3,517,466 3,647,809  May 2,620,255 3,154,143 3,454,902 3,587,721  June 2,505,626 3,017,163 3,330,957 3,481,039  July 2,501,860 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 3,363,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613  November 2,777,126 3,227,370 3,387,713 3,629,358  Aber 2,877,011 3,388,899 3,415,014 3.746,898  Foul 12 months 31,063,240 37,375,518 40,606.749 42,102,584						
April 2,534,807 3,001,561 3,318,715 3,517,466 3,647,809 May 2,620,255 3,154,143 3,454,902 3,587,721 June 2,505,626 3,017,163 3,330,957 3,481,039 July 2,501,860 3,048,202 3,355,431 3,362,283 August 2,546,416 3,060,134 3,408,334 3,533,662 September 2,476,328 3,073,808 3,363,082 3,495,738 October 2,725,412 3,296,972 3,537,516 3,627,613 November 2,777,126 5,227,370 3,387,713 3,629,358 Aber 2,877,011 3,388,899 3,415,014 3.746,898 Foucl 12 months 31,063,240 37,375,518 40,606.749 42,102,584	-		1			
May 2,620,255 3,154,143 3,454,902 3,587,721 2,505,626 3,017,163 3,330,957 3,481,039 3,117 2,501,860 3,048,202 3,355,431 3,362,283 4,0195t 2,546,416 3,060,134 3,408,334 3,533,662 2,546,416 3,073,808 2,363,082 3,495,738 0,000,000 2,725,412 3,296,972 3,537,516 3,627,613 8,000,000 2,777,126 5,227,370 3,387,713 3,629,358 2,877,011 3,388,899 3,415,014 3.746,898 2,877,011 3,388,899 3,415,014 3.746,898 2,877,011 3,785,518 40,606.749 42,102,584						The same of the sa
June 2,505,626 3,017,163 5,330,957 3,481,039  July 2,501,860 3,048,202 3,355,431 3,362,283  August 2,546,416 3,060,134 3,408,334 3,533,662  September 2,476,328 3,073,808 2,363,082 3,495,738  October 2,725,412 3,296,972 3,537,516 3,627,613  November 2,777,126 5,227,370 3,387,713 3,629,358  L ber 2,877,011 3,388,899 3,415,014 3.746,898  Foull 12 months 31,063,240 37,375,518 40,606.749 42,102,584						0,047,000
July     2,501,860     3,048,202     3,355,431     3,362,283       August     2,546,416     3,060,134     3,408,334     3,533,662       September     2,476,328     3,073,808     7,363,082     3,495,738       October     2,725,412     3,296,972     3,537,516     3,627,613       November     2,777,126     3,227,370     3,387,713     3,629,358       ber     2,877,011     3,388,899     3,415,014     3.746,898       foul 12 months     31,063,240     37,375,518     40,606,749     42,102,584	*			3	1	
August 2,546,416 3,060,134 3,408,334 3,533,662 September 2,476,328 3,073,808 2,363,082 3,495,738 October 2,725,412 3,296,972 3,537,516 3,627,613 November 2,777,126 3,227,370 3,387,713 3,629,358 2, ber 2,877,011 3,388,899 3,415,014 3.746,898 Found 12 months 31,063,240 37,375,518 40,606.749 42,102,584		The state of the s	Control of the Contro		the same of the sa	
September         2,476,328         3,073,808         3,563,082         3,495,738           October         2,725,412         3,296,972         3,537,516         3,627,613           Now other         2,777,126         3,227,370         3,387,713         3,629,358           3,562,358         3,388,899         3,415,014         3.746,898           40,606,749         42,102,584						
October         2,725,412         3,296,972         3,537,516         3,627,613           November         2,777,126         3,227,370         3,387,713         3,629,358           ber         2,877,011         3,388,899         3,415,014         3.746,898           Found 12 months         31,063,240         37,375,518         40,606.749         42,102,584			1			
November         2,777,126         3,227,370         3,387,713         3,629,358           ber         2,877,011         3,388,899         3,415,014         3.746,898           Post 1 12 months         31,063,240         37,375,518         40,606.749         42,102,584	Charles and the same of the sa			I		application in reason passed, with injuries about the
ber     2,877,011     3,388,899     3,415,014     3.746,898       Potel 12 months     31,063,240     37,375,518     40,606.749     42,102,584						
Fotel 12 months 31,063,240 37,375,518 40,606.749 42,102,584	IC. IDet	69111920	0,661,010	0,001,110	3,023,000	
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# DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

DEPT. OF FINITURE EDUNUMY

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

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#### CENTRAL ELECTRIC STATIONS

20-4910

MAY, 1950

Militaria de la completa de finilla escribilidad e calendar de finilla de conseguente de la completa del la completa del la completa del la completa de la completa de la completa del la completa del la completa del la completa del la completa del la completa del la completa d	The second secon	tal Production		Constitution of relative and re		
Month		Just 110ctae of ou		Consum	ption of Primary	Power
	1948	1949	1950	1948	1949	1950
		Dai	ly Averages	A CONTROL OF THE PROPERTY OF T	THE THE PARTY SERVICE STATE STATE SERVICE STATE	
		-00 to contain the	of Kilowatt Ho	ours)		
January	121,102	119,338	131,360	109,593	109,891	121,754
February	120,681	121,419	134,682	109,345	111,160	122,331
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345	135,397	110,684	117,239	121,594
May	131,386	137,775	142,486	111,448	115,733	122,434
June	123,921	133,936		111,032	116,035	
July	117,972	120,320		108,240	108,461	
August	118,933	122,531		109,946	113,989	
September	119,938	125,102		112,103	116,525	
October	121,743	128,231		114,113	117,020	ger strokke killer op de graphelijk (10 % all 20 % alliger lighter lig
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,163	120,868	

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(Average 1935 - 1939 = 100

	and the state of t	(Average	1955 - 1959 = 1	100	de partir de la termana de mano admitiva la reconstrucción de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición del composición del composición del composición del composición del composición del c	
January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	256.8	249.3
April	174.5	194.3	190.2	229.3	243.0	252.0
Ma.y	187.5	196.6	203.3	233.4	242.4	262.3
June	179.1	193.6		232.2	242.6	
July	179.8	183.3		234.5	235.0	
August	176.1	131.4		233.1	241.7	
September	171.0	178.3		228.7	237.7	
October	165.1	173.9		224.4	230.1	
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	

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	Mont	h	of	Ma	У,	1	950	)	

			Tet	a 1	Prince Edw	ard Island
			1950	1949(x)	1950	1949
Α.	Production - Hydraul		4,272,743	4,159,568	14	16
В.	Thermal		144,346	111,459	1,615	1,398
C. (A+B)	Total		4,417,089	4,271,027	1,629	1,414
D. (C - E)	Primary		3,933,342	3,711,627	1,629	1,414
E.	Seconda	ry	483,747	559,400	-	-
F.	Receipts from other Deliveries to	Provinces	-		-	-
H. (I+J)	Exports to U.S.A	Total (1)	199,275	184,060	***	-
I.		Primary	137,872	123,906	-	_
J.		Secondary	61,403	60,154		-
K. (C+F-G-H)	Consumption -	Total	4,217,814	4,086,967	1,629	1,414
L. (K-M)		Primary	3,795,470	3,587,721	1,629	1,414
M .		Secondary	422,344	499,246	-	_
			Cumulative	Totals - January	- May	
N.	Production -	Total	20,498,814	19,444,285	8,446	7,348
0.		Primary	19,067,180	17,798,404	8,446	7,348
P		Secondary	1,431,634	1,645,881	-	_
3.	Receipts from other	Provinces	-		-	-
R.	Deliveries to "		-	-		_
S.	Exports to U.S.A	Total (1)	845,008	828,684	-	-
T.		Primary	632,699	572,453	ettps:	-
U.		Secondary	212,309	256,231		_
∇.	Consumption -	Total	19,653,806	18,615,601	8,446	7,348
W.		Primary	18,434,481	17,225,951	8,446	7,348
X.		Secondary	1,219,325	1,389,650		-

	Ontario			Manitoba (:		
Production - Hydrauli	c	1,133,487	1,111,653	181,319	187,654	
Thermal		11,330	2,098	73	3	
(A+B) Total		1,144,817	1,113,751	181,392	187,657	
C-E) Primary		1,028,504	994,265	147,144	140,791	
Secondar Secondar	y	116,313	119,486	34,248	46,866	
Receipts from other P	rovinces	482,109	414,455	40,743	43,195	
Deliveries to	11	173	149	15,632	12,395	
I. (I+J) Exports to U.S.A T	otal (1)	123,811	122,146	-	-	
	rimary	62,933	62,571	~~	-	
	econdary	50,878	59,575		-	
(C+F-G-H) Consumption - T	otal	1,502,942	1,405,911	206,503	218,457	
. (K-m) P.	rimary	1,447,507	1,346,000	172,255	171,591	
I. S	econdary	55,435	59,911	34,248	46,866	

	-		00,100	00,011	01,210	40,000
			Cumulative	Totals - January	y - May	
N.	Production -	Total	5,407,340	5,403,805	1,051,264	959,979
0. P.		Primary	5,046,194	4,976,530	777,696	721,900
		Secondary	361,146	427,275	273,568	238,079
Q.	Receipts from other	Provinces	2,159,096	1,965,858	210,653	215,242
R.	Deliveries to "	H	961	745	56,467	52,481
S.	Exports to U.S.A	Total (1)	475,414	557,484	-	-
T.		Primary	265,621	303,201	_	_
U.		Secondary	209,793	254,283	-	-
$\nabla$ .	Consumption -	Total	7,090,061	6,810,714	1,205,450	1,122,740
W.		Primary	6,938,708	6,637,722	931,882	884,661
Х.		Secondary	151,353	172,992	273,568	238,079

<sup>(1)</sup> Net Exports.

Newfoundland stations not included above reported:

<sup>(</sup>x) Revised.

Net hydro output - May, 1950: 8,051 M. Kw.hrs.

January - May, 1950: 42,995 M. Kw.hrs.

May, 1949: 7,660 M. Kw.hrs.

#### CENTRAL ELECTRIC STATIONS Month of May, 1950

Nova S	Scotia	New Bru	nswick	Or	ıebec	
1950	1949	1950	1949	1950	1949(x)	
32,012	33,570	43,868	44,429	2,488,612		1
31,818	28,086	17,009	14,709	13	2,420,327	I E
63,830	61,656	60,877	59,138	2,488,625	2,420,380	C
63,830	61,656	59,743	57,688	2,156,710		I
	ON	1,134	1,450	331,915	2,029,006 391,374	I
and .	-	718	657	173		
4co	and a	-	_	467,195	149 402,717	F
600A		4,875	4,815	54,227		
ACTO	_	4,350	4,236	54,227	54,608	H
_	_	525	579	04,661	54,608	]
63,830	61,656	56,720	The second secon	400	***	J
63,830		· ·	54,980	1,967,376	1,963,204	K
00,000	61,656	56,111	54,109	1,635,461	1,571,830	I
		609	871	331,915	391,374	N
		Cumulative To	tals - January -	May		
317,790	299,905	298,004	268,899	10,962,051	10,385,353	N
317,790	299,905	292,903	263,996	10,170,858	9,410,556	
***************************************	ng-	5,101	4,903	791,193	974,797	C
600	438	3,535	3,217	961		F
-	6.3	-	- 0 0 CT (	2,106,164	745 1,916,594	5
***	450	22,616	21,341	260,679	267,597	F
_	-	20,100	19,393	260,679		S
600	***	2,516	1,948	200,015	267,597	T
317,790	299,905	278,923	250,775	8,596,169	8,201,907	0
7	, , , , , ,		2009110	0,000,100	0,201,301	V
317,790	299.905	276,338	247.820	7.804 976	7 997 110	711
317,790	299,905	276,338 2,585	247,820 2,955	7,804,976 791,193	7,227,110 974,797	1
317,790 - Saskate		2,585	2,955		974,797	1
Saskate: 40,743	hewan (x) 43,195	2,585 Alber 21,575	2,955 rta 32,490	791,193 British 331,113	974,797	X
Saskate 40,743 30,051	hewan (x) 43,195 27,503	2,585  Alber 21,575 44,657	2,955 rta 32,490 29,301	791,193  British  331,113  7,780	974,797 Columbia	A
Saskatcl 40,743 30,051 70,794	hewan (x) 43,195	2,585 Alber 21,575	2,955 rta 32,490	791,193 British 331,113	974,797 Columbia	A B
Saskate 40,743 30,051	hewan (x) 43,195 27,503	2,585  Alber 21,575 44,657	2,955 rta 32,490 29,301	791,193  British  331,113  7,780	974,797  Columbia  286,234 8,308	A B C
Saskatcl 40,743 30,051 70,794	hewan (x) 43,195 27,503 70,698	2,585  Alber 21,575 44,657 66,232	2,955 2,955  22,490 29,301 61,791	791,193  British  331,113  7,780  338,893	974,797  Columbia  286,234  8,308  294,542	A B C D
Saskatcl 40,743 30,051 70,794 70,794	hewan (x) 43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232	2,955 2,955 32,490 29,301 61,791 61,791	791,193  British  331,113     7,780     338,893     338,756     137	974,797  Columbia  286,234  8,308  294,542  294,318  224	A B C D E
Saskatcl 40,743 30,051 70,794	hewan (x) 43,195 27,503 70,698	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791	791,193  British  331,113     7,780     338,893     338,756	974,797  Columbia  286,234  8,308  294,542  294,318	A B C C D E F
Saskatcl 40,743 30,051 70,794 70,794	hewan (x) 43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232 - 5,015	2,955  ta  32,490 29,301 61,791 61,791 - 2,511	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361	974,797  Columbia  286,234  8,308  294,542  294,318  224	A B C C D E F G
Saskatcl 40,743 30,051 70,794 70,794	hewan (x) 43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232 - 5,015	2,955  ta  32,490 29,301 61,791 61,791 - 2,511	791,193  British  331,113     7,780     338,893     338,756     137 5,015	974,797  Columbia  286,234 8,308 294,542 294,518 224 - 2,511	A B C C D E F G G
Saskatcl 40,743 30,051 70,794 70,794	hewan (x)  43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232 - 5,015	2,955  ta  32,490 29,301 61,791 2,511	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361	974,797  Columbia  286,234 8,308 294,542 294,318 224 - 2,511 2,491	A B C D E F G H I
Saskate: 40,743 30,051 70,794 70,794 - 40,743	hewan (x)  43,195 27,503 70,698 70,698 43,195	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491	A B C C D E F G G H I J
Saskate: 40,743 30,051 70,794 70,794	hewan (x)  43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232 - 5,015	2,955  ta  32,490 29,301 61,791 2,511	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 - 289,540	A B B C C D E F G G H I J J K
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503	2,585  Alber 21,575 44,657 66,232 66,232	2,955  2,955  2,955  2,490 29,301 61,791 61,791 - 2,511 - 64,302	791,193  British  331,113     7,780     338,893  338,756     137  - 5,015     16,361     16,361     - 317,517	974,797  Columbia  286,234 8,308 294,542 294,318 224 - 2,511 2,491 2,491	AABB CC DD EE FF GG HH I J J K L L
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503	2,585  Alber 21,575 44,657 66,232 66,232	2,955  2,955  2,955  2,490 29,301 61,791 61,791 - 2,511 - 64,302	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361 16,361 - 317,517 317,380 137	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 - 289,540 289,316	AABB CC DD EE FF GG HH I J J K L L
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 - 2,511 - 64,302 64,302 - als - January -	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361 16,361 - 317,517 317,380 137	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 2,491 - 289,540 289,316 224	A B B C C D D E F G G H I I J K K L M M
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051 370,163	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503	2,585  Alber 21,575 44,657 66,232 66,232 - 5,015 71,247 71,247 71,247  Cumulative Tot 343,844	2,955  ta  32,490 29,301 61,791 61,791 - 2,511 - 64,302 64,302 64,302 - als - January - 322,476	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361 16,361 - 317,517 317,380 137  May  1,739,912	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 - 289,540 289,316 224	AABB CC DD EE FF GG HHIJJ K
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051	hewan (x)  43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 64,302 als - January - 322,476 322,476	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361 16,361 - 317,517 317,380 137  May  1,739,912 1,739,286	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 - 289,540 289,316 224  1,438,950 1,438,123	AABB CC DD EE FG G H I J J K K L M
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051 370,163	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 64,302 als - January - 322,476 322,476	791,193  British  331,113 7,780 338,893 338,756 137  - 5,015 16,361 16,361 16,361 - 317,517 317,380 137  May  1,739,912	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 - 289,540 289,316 224	AABB CC DD EE FF GG HH II J KK LL M
Saskatel  40,743 30,051 70,794 70,794 40,743 30,051 30,051 570,163 370,163	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503 357,570 357,570	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 317,517 317,380 137  May  1,739,912 1,739,286 626	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 2,491 - 289,540 289,316 224  1,438,950 1,438,123 827	AABB CC DD EE FF GG HH II J K K L M M
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051 370,163	hewan (x)  43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 - 317,517 317,380 137  May  1,739,912 1,739,286 626 20,427	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 2,491 - 289,540 289,316 224  1,438,950 1,438,123 827 - 13,672	AABB CC DD EE FF GG HH II J J KK L MM
Saskatel  40,743 30,051 70,794 70,794 40,743 30,051 30,051 570,163 370,163	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503 357,570 357,570	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 317,517 317,380 137  May  1,739,912 1,739,286 626 20,427 86,299	974,797  Columbia  286,234 8,308 294,542 294,318 224  - 2,511 2,491 2,491 2,491 - 289,540 289,316 224  1,438,950 1,438,123 827 - 13,672 - 17,738	AABB CC DD EE FF GG HH II J J KK L MM
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051 370,163 370,163 210,653	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503 357,570 357,570	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 - 317,517 317,380 137  May  1,739,912 1,739,286 626 - 20,427	974,797  Columbia  286,234 8,308 294,542 294,318 224	AABB CC DD EE FF GG HH II J K K L M M OO P. Q. R. S. T. C. T
Saskate:  40,743 30,051 70,794 70,794	hewan (x)  43,195 27,503 70,698 70,698	2,585  Alber 21,575 44,657 66,232 66,232 5,015	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 317,517 317,380 137  May  1,739,912 1,739,286 626 20,427 86,299 86,299	974,797  Columbia  286,234 8,308 294,542 294,318 224	AABBCC DDEEFGGHHIJJKKLLMM
Saskate:  40,743 30,051 70,794 70,794 40,743 30,051 30,051 370,163 370,163 210,653	hewan (x)  43,195 27,503 70,698 70,698 43,195 27,503 27,503 27,503 357,570 357,570	2,585  Alber 21,575 44,657 66,232 66,232	2,955  ta  32,490 29,301 61,791 61,791 2,511 64,302 64,302 als - January - 322,476 322,476 13,672	791,193  British  331,113 7,780 338,893 338,756 137  5,015 16,361 16,361 16,361 317,517 317,380 137  May  1,739,912 1,739,286 626 20,427 86,299	974,797  Columbia  286,234 8,308 294,542 294,318 224	AABB CC DD EE FF GG HH II J K K L M M OO P. Q. Q. R. S. T. C.

Total gross imports from U.S. to British Columbia stns: Kw.hrs. Kw.hrs. May 76,769 493,515

January - May 376,866 24,136,000

(Thousands of Kilowett Hours)

#### PRODUCTION

Janury February March April May June July August September October November	3,428,775 3,183,011 3,537,104 3,506,258 3,615,777 3,415,306 3,422,826 3,439,934 3,265,860 3,550,001	3,851,111 3,589,361 3,956,905 3,727,377 3,917,499 3,756,104 3,750,881 3,641,476 3,589,497	3,754,174 3,492,823 3,758,566 3,727,459 4,072,973 3,717,619 3,657,119	3,699,472 3,399,725 3,923,721 4,150,340 4,271,027 4,018,065	4,072,153 3,771,093 4,176,563 4,061,916 4,417,089
February March April May June July August September October November	3,183,011 3,537,104 3,506,258 3,615,777 3,415,306 3,422,826 3,439,934 3,265,860	3,589,361 3,956,905 3,727,377 3,917,499 3,756,104 3,750,881 3,641,476	3,758,566 3,727,459 4,072,973 3,717,619	3,399,725 3,923,721 4,150,340 4,271,027	3,771,093 4,176,563 4,061,916
March April May June July August September October November	3,537,104 3,506,258 3,615,777 3,415,306 3,422,826 3,439,934 3,265,860	3,956,905 3,727,377 3,917,499 3,756,104 3,750,881 3,641,476	3,758,566 3,727,459 4,072,973 3,717,619	3,923,721 4,150,340 4,271,027	4,176,563 4,061,916
April May June July August September October November	3,506,258 3,515,777 3,415,306 5,422,826 3,439,934 3,265,860	3,727,377 3,917,499 3,756,104 3,750,881 3,641,476	3,727,459 4,072,973 3,717,619	4,150,340 4,271,027	4,061,916
May June July August September October November	3,515,777 3,415,306 3,422,826 3,439,934 3,265,860	3,917,499 3,756,104 3,750,881 3,641,476	4,072,973 3,717,619	4,271,027	
June July August September October November	3,415,306 3,422,826 3,439,934 3,265,860	3,756,104 3,750,881 3,641,476	3,717,619		
July August September October November	3,422,826 3,439,934 3,265,860	3,750,881 3,641,476	The state of the s	4,010,000	2,121,000
August September October November	3,439,934 3,265,860	3,641,476	0,001,179	7 700 000	WY THE WAY OF THE REST
September October November	3,265,860			3,729,920	
October November		7 500 407	3,686,938	3,798,459	
November	3,550,001	0,000,407	3,598,154	3,753,055	
		3,862,696	3,774,021	3,975,153	
	3,566,742	3,613,726	3,634,307	3,914,482	
December	3,672,116	3,729,731	3,694,696	4,039,795	
	41,603,708	44,986,364	44,568,849	46,673,214	Speciality is a graph with the second control of the second contro
	17,270,923	19,042,253	18,805,995	19,444,285	20,498,814
Jenuary	198,522	168,163	136,292	151,583	
	EXPO	RTS TO THE UNITED	STATES (Gross)		
Jenuary	198,522	168,163	136,292	151,583	128,075
February	178,661	151,786	122,526	161,796	151,521
March	219,275	183,125	140,019	175,018	175,805
April	236,170	186,580	166,052	179,869	190,634
May	237,035	188,648	1.85,842	184,554	199,351
June	229,685	192,227	169,890	155,169	
July	251,522	217,171	157,395	168,067	
August	232,402	198,014	144,836	140,955	
September	199,879	155,707	129,483	120,252	
October	184,891	147,164	126,217	119,623	
November	144,991	137,630	123,019	95,331	
December	168,598	140,271	141,536	104,535	
Total 12 months	2,481,631	2,066,481			
n 5 n	1.000.053	2,000,401	1,743.107	1,756,752	



#### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division **OTTAWA**

Will's where

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L. 18

#### CENTRAL ELECTRIC STATIONS

20-4910

	To	tal Production		Consum	otion of Primary	Power
Month	1948	1949	1950	1948	1949	1950
		Dai	ly Averages			
		(Thousands	of Kilowatt Ho	ours)		
January	121,102	119,338	131,360	109,593	109,891	121,754
February	120,681	121,419	134,682	109,345	111,160	122,331
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345	135,397	110,624	117,239	121,594
May	131,386	137,775	142,486	111,448	115,733	122,434
June	123,921	133,936	143,504	111,032	116,035	123,282
July	117,972	120,320		108,240	108,461	
August	118,933	122,531		109,946	113,989	
September	119,938	125,102		112,103	116,525	
October	121,743	128,231		114,113	117,020	
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,163	120,868	

INDEX	NUMBERS	 Sea	sonally	adjusted	
	CHARLEST THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE				

(Average 1935 - 1939 = 100)

		(21701 050	1000 - 1000 - 1	,		
January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	190.2	229.3	243.0	252.0
May	187.5	196.6	203.3	233.4	242.4	262.3
June	179.1	193.6	207.4	232.2	242.6	257.8
July	179.8	183.3		234.5	235.0	
August	176.1	181.4		233.1	241.7	
September	171.0	178.3		228.7	237.7	
October	165.1	173.9		224.4	230.1	
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	

Month of June, 1950

			Tot	a 1	Prince Edv	ard Island
			1950	1949	1950	1949
Α	Production - Hydrau	lic	4,172,610	3,910,715	10	12
3.	Therma		132,501	107,350	1,572	1,350
. (A+B)	Total		4,305,111	4,018,065	1,582	1,362
(C - E)	Primar	*	3,823,984	3,598,245	1,582	1,362
	Second		481,127	419,820	-	-
	Receipts from other Deliveries to	Provinces		**************************************	-	-
(I+J)	Exports to U.S.A	Total (1)	167,530	154,607	-	_
		Primary	125,526	117,206	-	-
		Secondary	42,004	37,401	_	-
. (C+F-G-H)	Consumption -	Total	4,137,581	3,863,458	1,582	1,362
(K-M)		Primary	3,698,458	3,481,039	1,582	1,362
. (		Secondary	439,123	382,419	_	-
				Totals - Januar	y - June	
•	Production -	Total	24,803,925	23,462,350	10,028	8,710
).		Primary	22,891,164	21,396,649	10,028	8,710
		Secondary	1,912,761	2,065,701	-	-
	Receipts from other	Provinces	_	-	_	_
2	Deliveries to "	H	_	_	_	
•	Exports to U.S.A	· Total (1)	1,012,538	983,291	_	
1		Primary	758,225	689,659	_	_
		Secondary	254,313	293,632	-	_
	Consumption -	Total	23,791,387	22,479,059	10,028	8,710
		Primary	22,132,939	20,706,990	10,028	8,710
		Secondary	1,658,448	1,772,069	_	-
	NO SECTION OF A SECTION OF THE SECTI		Ont	erio	Mani	toba (:
0	Production - Hydrau	lic	1,039,416	1,004,436	171,193	
•	Therma		13,838	2,437	24	152,688
. (A+B)	Total		1.053.254			
. (C-E)	Primar	V	961,224	1,006,873	171,217	152,691
	Second	•	92,030	82,853	21,864	17,788
	Receipts from other	Provinces	485,840	434,289	41,675	39,566
6	Deliveries to "	Ħ	152	131	14,977	9,099
. (I+J)	Exports to U.S.A	Total (1)	93,066	97,777		-
•		Primary	51,664	60,753	_	_
	Note that the second se	Secondary	41,402	37,024	_	-
. (C+F-G-H)	Consumption -	Total	1,445,876	1,343,254	197,915	183,158
. (K-m)		Primary	1,395,248	1,297,425	176,051	165,370
•		Secondary	50,628	45,829	21,864	17,788
				Totals - Januar		
	Production -	Total				2 220 000
		Primary	6,460,594	6,410,678	1,222,481	1,112,670
		Secondary	6,007,418	5,900,550	927,049	856,803
	Receints from other		453,176	510,128	295,432	255,867

2,644,936

1,113

568,480

317,285

251,195

8,535,937

8,333,956

201,981

fi.

. .

T.

U.

V.

W.

X.

- Total

Primary

Primary

Secondary

Secondary

Receipts from other Provinces

Exports to U.S.A. - Total (1)

Deliveries to

Consumption

Newfoundland stations not included above reported: Net output: June - 7,500 M. kw. hrs. January - June - 50,500 M. " June, 1949 - 7,214 M. "

2,400,147

655,261

363,954

291,307

8,154,688

7,935,867

218,821

252,328

71,444

1,403,365

1,107,933

295,432

254,808

61,580

1,305,898

1,050,031

255,867

<sup>(1)</sup> Net Exports

<sup>(</sup>x) Revised

Month of June, 1950

Nova Se	cotia	New Bru	ıswick	Quebec		
1950	1949	1950	1949	1950	1949	
28,918	29,076	43,760	42,401	2,500,942	2,325,088	A.
31,822	29,052	17,333	15,368	38	90	В.
60,740	58,128	61,093	57,769	2,500,980	2,325,178	C.
60,740	58,128	59,958	56,903	2,134,882	2,007,063	D.
	-	1,135	866	366,098	318,115	E.
-	-	833	688	152	131	F.
	-	-	. •	471,696	425,878	G.
	-	4,958	4,182	53,722	52,533	H
-	-	4,356	3,805	53,722	52,533	I
-	-	602	377	-		J
60,740	58,128	56,968	54,275	1,975,714	1,846,898	K
60,740	58,128	56,435	53,786	1,609,616	1,528,783	L
-	_	533	489	366,098	318,115	M
		Cumulative Tot	als - January -	June		
378,530	358,033	359,097	326,668	13,463,031	12,710,531	N
378,530	358,033	352,861	320,899	12,305,740	11,417,619	0
_	***	6,236	5,769	1,157,291	1,292,912	P
-	-	4,368	3,905	1,113	876	Q
-	-	-	-	2,577,860	2,342,472	R
-	-	27,574	25,523	314,401	320,130	S
-	-	24,456	23,198	314,401	320,130	T
470	-	3,118	2,325	-	-	U
770 F70	358,033	335,891	305,050	10,571,883	10,048,805	V
378,530	000,000					1
378,530	358,033	332,773	301,606	9,414,592	8,755,893	1
		332,773 3,118	301,606 3,444	9,414,592 1,157,291	8,755,893 1,292,912	W.
		3,118	3,444	1,157,291	1,292,912	1
	358,033		3,444	1,157,291		1
378,530	358,033 -	3,118	3,444 ta	1,157,291 British	1,292,912	X
378,530	358,033	3,118	3,444	1,157,291	1,292,912	X.
378,530 Saskatch	358,033 - newan (x)	3,118 Alber 34,564	38,122 22,708 60,830	1,157,291 British 312,132	1,292,912 Columbia 279,326	A. B.
378,530 Saskatch	358,033 newan (x) 39,566 26,847	3,118 Alber 34,564 31,625	3,444 ta 38,122 22,708	British 312,132 6,738	1,292,912  Columbia  279,326 9,495	A B C
378,530  Saskatch 41,675 29,511 71,186	358,033 newan (x) 39,566 26,847 66,413	3,118  Alber 34,564 31,625 66,189	38,122 22,708 60,830 60,830	British 312,132 6,738 318,870	1,292,912  Columbia  279,326 9,495 288,821	A B C D
\$78,530 Saskatch 41,675 29,511 71,186	358,033 newan (x) 39,566 26,847 66,413	3,118  Alber 34,564 31,625 66,189	38,122 22,708 60,830	British 312,132 6,738 318,870	1,292,912  Columbia  279,326 9,495 288,821 288,623 198	A B C D E
\$78,530 Saskatch 41,675 29,511 71,186	358,033 newan (x) 39,566 26,847 66,413	3,118  Alber 34,564 31,625 66,189 66,189	38,122 22,708 60,830 60,830	British 312,132 6,738 318,870 318,870	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,390	A B C D E F
Saskatch 41,675 29,511 71,186 71,186	358,033 newan (x) 39,566 26,847 66,413 66,413	3,118  Alber 34,564 31,625 66,189 66,189	38,122 22,708 60,830 60,830	British 312,132 6,738 318,870 318,870 3,005 15,783	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,393 115	A B C D E F G
Saskatch 41,675 29,511 71,186 71,186	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 -	38,122 22,708 60,830 60,830 - 2,390	British 312,132 6,738 318,870 318,870 3,005 15,783 15,783	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,390	A B C D E F G H
Saskatch 41,675 29,511 71,186 71,186	358,033 newan (E) 39,566 26,847 66,413 66,413 - 39,566	34,564 31,625 66,189 66,189 - 3,095	38,122 22,708 60,830 60,830 - 2,390	British 312,132 6,738 318,870 318,870 3,005 15,783 15,783	1,292,912  Columbia  279,325 9,495 288,821 288,623 198 - 2,390 115 115	A B C D E F G H I
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 - 69,284	3,444  38,122 22,708 60,830 60,830 - 2,390 - 63,220	British 312,132 6,738 318,870 318,870 3,005 15,783 15,783	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,390 115 115 - 286,316	A B C D E F G H I J
Saskatch 41,675 29,511 71,186 71,186	358,033 newan (E) 39,566 26,847 66,413 66,413 - 39,566	34,564 31,625 66,189 66,189 - 3,095	38,122 22,708 60,830 60,830 - 2,390	British 312,132 6,738 318,870 318,870 3,005 15,783 15,783	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,390 115 115 - 286,316 286,118	A B C C D E F G H I J K
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 - 69,284	3,444  38,122 22,708 60,830 60,830 - 2,390 - 63,220	British 312,132 6,738 318,870 318,870 3,005 15,783 15,783	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,390 115 115 - 286,316	A B C D E F G H I J K L L
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 69,284 69,284	3,444  38,122 22,708 60,830 60,830 - 2,390 - 63,220	1,157,291  British  312,132 6,738 318,870 318,870  3,005 15,783 15,783 299,992 299,992	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,390 115 115 - 286,316 286,118	A. B. C. D. E. F. G. H. I. J. K. L.
378,530  Saskatch  41,675 29,511 71,186 71,186 41,675 29,511 29,511	358,033 newan (E) 39,566 26,847 66,413 66,413 	3,118  Alber  34,564 31,625 66,189 66,189 3,095 69,284 69,284 Cumulative Tot	3,444  38,122 22,708 60,830 60,830 - 2,390 - 63,220 63,220 - als - January -	1,157,291  British  312,132 6,738 318,870 318,870 3,005 15,783 15,783 299,992 299,992 June	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,397 115 115 - 286,316 286,118 198	A. B. C. D. E. F. G. H. I. J. K.
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 441,349	358,033 	3,118  Alber  34,564 31,625 66,189 66,189 3,095 69,284 69,284  Cumulative Tot 410,033	3,444  38,122 22,708 60,830 60,830 - 2,390 - 63,220 63,220 63,220 - als - January -	1,157,291  British  312,132 6,738 318,870 318,870 3,005 15,783 15,783 15,783 - 299,992 299,992 June 2,058,782	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,397 115 115 - 286,316 286,318 198	AABBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511	358,033 -  newan (x)  39,566 26,847 66,413 66,413 39,566 - 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 3,095 69,284 69,284  Cumulative Tot 410,033 410,033	3,444  38,122 22,708 60,830 60,830 - 2,390 63,220 63,220 63,220 - als - January - 383,306	1,157,291  British  312,132 6,738 318,870 318,870 3,005 15,783 15,783 299,992 299,992 June	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,397 115 115 - 286,316 286,118 198	AABBCCCDDEE, FFGGABAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 441,349	358,033 	3,118  Alber  34,564 31,625 66,189 66,189 3,095 69,284 69,284  Cumulative Tot 410,033 410,033	3,444  38,122 22,708 60,830 60,830 - 2,390 63,220 63,220 63,220 - als - January - 383,306 383,306	1,157,291  British  312,132 6,738 318,870 318,870 3,005 15,783 15,783 299,992 299,992 June 2,058,782 2,058,156	1,292,912  Columbia  279,326 9,495 288,821 288,623 198 - 2,397 115 115 - 286,316 286,318 198	AABBCCCDDEF, FFGGHH.
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 29,511 441,349 441,349	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566 - 26,847 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 69,284 69,284 69,284 -  Cumulative Tot 410,033 410,033 - 23,522	3,444  38,122 22,708 60,830 60,830	1,157,291  British  312,132 6,738 318,870 318,870 3,005 15,783 15,783 299,992 299,992 299,992 June 2,058,782 2,058,156 626	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,397 115 115 286,316 286,118 198	AABBCCCDDEECTON
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 441,349	358,033 -  newan (x)  39,566 26,847 66,413 66,413 39,566 - 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 3,095 69,284 69,284  Cumulative Tot 410,033 410,033	3,444  38,122 22,708 60,830 60,830 - 2,390 63,220 63,220 63,220 - als - January - 383,306 383,306	1,157,291  British  312,132 6,738 318,870 318,870	1,292,912  Columbia  279,326 9,495 288,821 288,623 198	AABBCCCDDEE
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 441,349 441,349	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566 - 26,847 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 69,284 69,284 69,284 -  Cumulative Tot 410,033 410,033 - 23,522	3,444  38,122 22,708 60,830 60,830	1,157,291  British  312,132	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,397 115 115 - 286,316 286,318 198  1,727,771 1,726,746 1,025 - 16,062 (1) - 17,623	AABBCCCDDEFGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 29,511 441,349 441,349	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566 - 26,847 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 69,284 69,284 69,284 -  Cumulative Tot 410,033 410,033 - 23,522	3,444  38,122 22,708 60,830 60,830	1,157,291  British  312,132 6,738 318,870 318,870  3,005 15,783 15,783 15,783 299,992 299,992 299,992 June  2,058,782 2,058,156 626  23,522 102,082 102,082	1,292,912  Columbia  279,326 9,495 288,821 288,623 198	AABBCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 29,511 441,349 441,349	358,033  newan (x)  39,566 26,847 66,413 66,413	3,118  Alber  34,564 31,625 66,189 66,189	3,444  38,122 22,708 60,830 60,830 - 2,390 63,220 63,220 63,220 - als - January - 383,306 383,306 - 16,062	1,157,291  British  312,132	1,292,912  Columbia  279,326 9,495 288,821 288,623 198	A. B. C. D. E. F. G. H. I. J. M. O. P. C. R. S. T. U.
Saskatch 41,675 29,511 71,186 71,186 41,675 29,511 29,511 441,349 441,349	358,033 newan (x) 39,566 26,847 66,413 66,413 - 39,566 - 26,847 26,847 26,847 - 423,983 423,983	3,118  Alber  34,564 31,625 66,189 66,189 - 3,095 69,284 69,284 69,284 -  Cumulative Tot 410,033 410,033 - 23,522	3,444  38,122 22,708 60,830 60,830	1,157,291  British  312,132 6,738 318,870 318,870  3,005 15,783 15,783 15,783 299,992 299,992 299,992 June  2,058,782 2,058,156 626  23,522 102,082 102,082	1,292,912  Columbia  279,326 9,495 288,821 288,623 198  - 2,397 115 115 - 286,316 286,318 198  1,727,771 1,726,746 1,025 - 16,062 (1) - 17,623	X.  A. B. C. D. E. F. G. H. I. J. K. M. O. P. C. R.

stns. Kw. hrs.

1949 Kw. hrs. 562,308

Total gross imports from U.S. to British Columbia stns.

June 97,706 January - June 474,572

1950

706 562,308 572 **24,698,000** 

(Thousands of Kilowatt Hours)

#### PRODUCTION

	T	The state of the same of the state of the st			
Month	1946	1947	1948	1949	1950
January	3,428,773	3,851,111	3,754,174	3,699,472	4,072,158
•	3,183,011	3,589,361	3,492,823	3,399,725	3,771,093
February	3,537,104	3,956,305	3,758,566	3,923,721	4,176,563
farch		3,727,377	3,727,459	4,150,340	4,061,916
April	3,506,258			4,271,027	4,417,089
May	3,615,777	3,917,499	4,072,973		
June	3,415,306	3,756,104	3,717,619	4,018,065	4,305,111
July	3,422,826	2,750,981	3,657,119	3,729,920	
August	3,439,934	3,641,476	3,686,938	3,798,459	
September	3,265,860	3,589,497	3,598,154	3,753,055	
October	3,550,001	3,862,696	3,774,021	3,975,153	
November	3,566,742	3,613,726	3,634,307	3,914,482	
December	3,672,116	3,729,731	3,694,696	4,039,795	
Total 12 cenths	41,603.708	44,986,364	44,568,849	46,673,214	
6 months	20,686,229	22,798,357	22,523,614	23,462,350	24,803,925
January	198,522	168,163	136,292	151,583	128,075
	a response or and advantagement of the contraction	RTS TO THE UNITED	THE REST OF THE PARTY OF THE PA		
February	178,661	151,786	122,526	161,796	151,521
March	219,275	183,125	140,019	175,018	175,805
. <sub>10</sub> -13	235,170	186,560	166,052	179,869	190,634
May	237,035	188,648	185,842	184,554	199,351
June	229,685	192,227	169,890	155,169	167,627
July	251,522	217,171	157,395	168,067	A STATE OF THE PROPERTY OF THE
August	232,402	198,014	144,836	140,955	
September	199,879	155,707	129,483	120,252	
October	184,891	147,164	126,217	119,623	
November	144,991	137,630	123,019	95,331	
December	168,598	140,271	141,536	104,535	
Total 12 months	2.481.631	2,066,481	1,743,107	1,756,752	
					1
11 6 11	1,299,348	1,070,529	920,621	1,007,989	1,013,013
	(Product:	1,070,529  CONSUMPTION OF PR	920,621  IMARY POWER  and Secondary Pow	1,007,989	
January	(Product:	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417	920,621  IMARY POWER and Secondary Pow 3,397,380	1,007,989  ver) 3,406,608	3,774,388
January February	(Product: 2,550,235 2,358,410	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417 2,871,102	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019	1,007,989  ver) 3,406,608 3,112,488	3,774,388 3,425,260
January February March	(Product: 2,550,235 2,358,410 2,589,755	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417 2,871,102 3,144,747	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686	1,007,989  7er)  3,406,608  3,112,488  3,601,670	3,774,388 3,425,260 3,791,553
January February March	(Product: 2,550,235 2,358,410 2,589,755 2,534,807	1,070,529  CONSUMPTION OF PR ion less Exports  3,091,417  2,871,102  3,144,747  3,001,561	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466	3,774,388 3,425,260 3,791,553 3,647,810
January February March Aur L	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,55	1,070,529  CONSUMPTION OF PR ion less Exports  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March Auru May	(Product: 2,550,235 2,558,410 2,589,755 2,534,807 2,22,235 2,505,626	1,070,529  CONSUMPTION OF PR Ion less Exports  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039	3,774,388 3,425,260 3,791,553 3,647,810
January February March April 'Ay June July	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,255 2,505,626 2,501,860	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,972 3,330,957 3,355,431	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March Aur 1 July July August	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,235 2,505,626 2,501,860 2,546,416	1,070,529  CONSUMPTION OF PR ion less Exports  3,091,417  2,871,102  3,144,747  3,001,561  3,154,143  3,017,163  3,048,202  3,060,134	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	1,007,989  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March Auril July August September	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,255 2,505,626 2,501,860 2,546,416 2,476,328	1,070,529  CONSUMPTION OF PR ion less Exports  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,972 3,330,957 3,355,431 3,408,334 3,363,082	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March Auri July August September October	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,555 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March Auru Tuy July August September October November	(Product:  2,550,235 2,358,410 2,589,755 2,534,807 2,20,626 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	1,070,529  CONSUMPTION OF PR Ion less Exports  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516 3,387,713	1,007,989  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613 3,629,358	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February	(Product: 2,550,235 2,358,410 2,589,755 2,534,807 2,22,555 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	1,070,529  CONSUMPTION OF PR ion less Exports 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	920,621  IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	1,007,989  7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470



#### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

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20-4910

#### CENTRAL ELECTRIC STATIONS

#### JULY, 1950

	+	1	D chickey by	h			
Month	To	tal Production		Consumption of Primary Power			
440,140 VAA	1948	1949	1950	1948	1949	1950	
			rs)				
January	121,102	119,338	131,360	109,593	109,891	121,754	
February	120,681	121,419	134,682	109,345	111,160	122,331	
March	121,244	126,572	134,728	111,829	116,183	122,308	
April	124,249	138,345	135,397	110,624	117,239	121,594	
May	131,386	137,775	142,486	111,448	115,733	122,434	
June	123,921	133,936	143,504	111,032	116,035	123,282	
July	117,972	120,320	135,269	108,240	108,461	119,589	
August	118,933	122,531		109,946	113,989		
September	119,938	125,102		112,103	116,525		
ctober	121,743	128,231		114,133	117,020		
lovember	121,144	130,483		112,924	120,979		
)ecember	119,184	130,316		110,163	120,868		

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

		(**************************************		- /		
anuary	166.2	163.8	180.3	220.0	220.5	244.4
ebruary	162.0	163.3	181.2	219.2	222.8	245.1
arch	165.4	172.6	183.8	227.9	236.8	249.3
oril	174.5	194.3	190.2	229.3	243.0	252.0
ay	187.5	196.6	203.3	233.4	242.4	262.3
ine	179.1	193.6	207.4	232.2	242.6	257.8
ıly	179.8	183.3	206.1	234.5	235.0	259.1
igust	176.1	181.4		233.1	241.7	
ptember	171.0	178.3		228.7	237.7	
tober	165.1	173.9		224.4	230.1	
vember	156.9	169.0		218.4	234.2	
cember	159.3	174.2		219.0	240.2	
-		01616331	CIRCLE V			

UNIVERSITY OF POLYTRAL DOLLAR

THEFT	111	THIC.	TYPTO	0	Turr	TOI	450
Mon	th	of	Jul	7,	19	50	

			Tot	a 1	Prince Ed	ward Island
			1950	1949	1950	1949
١.	Production - Hydrau	lic	4,065,626	3,620,916	5	5
3.	Therms	ıl	127,709	109,004	1,679	1,459
C. (A+B)	Total		4,193,335	3,729,920	1,684	1,464
C. (C - E)	Primar Second	*	3,838,247 355,088	3,496,765 233,155	1,684	1,464
7 ·	Receipts from other Deliveries to "	Provinces			-	
i. (1+J)	Exports to U.S.A	- Total (1)	158,786	167,902		-
		Primary Secondary	130,974 27,812	134,482 33,420		-
. (C+F-G-H)	Consumption -	- Total	4,034,549	3,562,018	1,684	1,464
. (K_M)		Primary	3,707,273	3,362,283	1,684	1,464
l. «		Secondary	327,276	199,735	-	Audit
			Cumulative	Totals - January	r - July	
v.	Production -	- Total	28,997,260	27,192,270	11,712	10,174
).		Primary	26,729,411	24,893,414	11,712	10,174
•		Secondary	2,267,849	2,298,856	-	-
₹ .	Receipts from other Deliveries to	11	-	-	-	ens
. ·	Exports to U.S.A	- Total (1)	1,171,324	1,151,193	-	-
		Primary	889,199	824,141		_
		Secondary	282,125	327,052		
· 0	Consumption -	Total	27,825,936	26,041,077	11,712	10,174
		70. 4				
		Primary Secondary	25,840,212 1,985,724	24,069,273 1,971,804	11,712 -	10,174
		Secondary	1,985,724	1,971,804		itoba
1.	Production - Hydrau	Secondary	0nta	1,971,804 rio	Man:	itoba (x
S.	Therma	Secondary	0nta	1,971,804 rio 943,633 2,385	Man:	itoba (x
3. (A+B)	Therma Total	Secondary  Lic	0nta 1,044,796 8,945 1,053,741	1,971,804 rio 943,633 2,385 946,018	169,515 1	itoba (x 138,232 2 138,234
3. (A+B) 0. (C-E)	Therma	Secondary	0nta 1,044,796 8,945 1,053,741 982,293	1,971,804  rio  943,653 2,385 946,018 880,723	169,515 1 169,516 145,468	itoba (x 138,232 2 138,234 129,194
3. (A+B) 0. (C-E)	Therma Total Primar Second Receipts from other	Secondary  Lic  Y  ary	0nta 1,044,796 8,945 1,053,741	1,971,804 rio 943,633 2,385 946,018	Man: 169,515 1 169,516 145,468 24,048	138,232 2 138,234 129,194 9,040
A. B. C. (A+B) C. (C-E) E.	Therma Total Primar Second Receipts from other Deliveries to	Secondary  Lic  y  ary  Provinces	0nta 1,985,724 0nta 1,044,796 8,945 1,053,741 982,293 71,448	1,971,804 rio 943,633 2,385 946,018 880,723 65,295	169,515 1 169,516 145,468	itoba (x 138,232 2 138,234 129,194
3. (A+B) 0. (C-E) 2. (I+J)	Therma Total Primar Second Receipts from other	Secondary  dic  y ary Provinces	0nte 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119	1,971,804  rio  943,653 2,385 946,018 880,723 65,295 393,782 140 95,639	Man: 169,515 1 169,516 145,468 24,048 40,203	138,232 2 138,234 129,194 9,040 34,118
3. (A+B) 0. (C-E) 1. (I+J)	Therma Total Primar Second Receipts from other Deliveries to	Secondary  dic l  y ary Provinces Total (1) Primary	0nte 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324	Man: 169,515 1 169,516 145,468 24,048 40,203	138,232 2 138,234 129,194 9,040 34,118
3. (A+B) 0. (C-E) 2	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  dic l  y ary Provinces Total (1) Primary Secondary	0nte 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315	Man: 169,515 1 169,516 145,468 24,048 40,203 14,509	itoba (x 138,232 2 138,234 129,194 9,040 34,118 8,692
(A+B) (C-E) (A+J) (C-E) (C-E) (C-E)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  Ulic l  Y ary  Provinces  Total (1) Primary Secondary  Total	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021	Man: 169,515 1 169,516 145,468 24,048 40,203 14,509	138,232 2 138,234 129,194 9,040 34,118 8,692
3. (A+B) 3. (C-E) 3. (C+F-C-H) 3. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  dic l  y ary Provinces Total (1) Primary Secondary	0nte 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041	Man.  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162	138,232 2 138,234 129,194 9,040 34,118 8,692 163,660 154,620
3. (A+B) 3. (C-E) 3. (C+F-C-H) 3. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  dic l  y ary Provinces Total (1) Primary Secondary Total Primary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021	Man: 169,515 1 169,516 145,468 24,048 40,203 14,509	138,232 2 138,234 129,194 9,040 34,118 8,692
A. (A+B) D. (C-E) E. (C+F-C-H) L. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Secondary  dic l  y ary Provinces Total (1) Primary Secondary Total Primary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January	Man.  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  July	138,232 2 138,234 129,194 9,040 34,118 8,692 
3. (A+B) 3. (C-E) 3. (C+F-C-H) 4. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A Consumption -	Secondary  dic l  y ary Provinces Total (1) Primary Secondary Total Primary Secondary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696	Man: 169,515 1 169,516 145,468 24,048 40,203 14,509	138,232 2 138,234 129,194 9,040 34,118 8,692 163,660 154,620
(A+B) (A+B) (C-E) (C-E) (C-E) (C-E) (C-E)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -	Secondary  Ulic  Ulic  Primary  Provinces  Total (1)  Primary  Secondary  Total  Primary  Secondary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January	Man.  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  July	138,232 2 138,234 129,194 9,040 34,118 8,692 
A. (A+B) D. (C-E) A. (I+J) A. (C+F-G-H) A. (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -	Secondary  Ulic  Ulic  Primary  Provinces  Total (1)  Primary  Secondary  Total  Primary  Secondary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929	Man: 169,515 1 169,516 145,468 24,048 40,203 14,509	138,232 2 138,234 129,194 9,040 34,118 8,692 - 163,660 154,620 9,040
A. (A+B)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Froduction -  Finally to Trom other Deliveries to "	Secondary  Clic  Ilic  Ilic  Ilic  Ily  Inv  Inv  Inv  Inv  Inv  Inv  Inv  In	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711 524,624 3,090,282 1,270	1,971,804  rio  948,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929 1,016	Man:  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  - July  1,391,997 1,072,517 319,480	138,232 2 138,234 129,194 9,040 34,118 8,692 - 163,660 154,620 9,040 1,250,904 985,997 264,907
(A+B) (C-E) (C-E) (K-m)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -	Secondary  Dictal (1)  Primary Secondary  Total Primary Secondary  Total  Primary Secondary  Total  Primary Frovinces  Total (1)	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711 524,624 3,090,282 1,270 652,599	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929 1,016 750,900	Man:  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  July  1,391,997 1,072,517 319,480 292,531	138,232 2 138,234 129,194 9,040 34,118 8,692 
A. (A+B)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)  (C-E)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Froduction -  Finally to Trom other Deliveries to "	Secondary  Clic  I  Y  I  Primary  Frotal (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Frovinces  Total  Primary  Frovinces  Total  Primary  Provinces  Total (1)  Primary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711 524,624 3,090,282 1,270 652,599 373,823	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929 1,016 750,900 426,278	Man:  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  July  1,391,997 1,072,517 319,480 292,531	138,232 2 138,234 129,194 9,040 34,118 8,692 
3. (A+B) 3. (C-E) 5. (C+F-G-H) 4. (K-m)	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Production -  Exports to U.S.A  Exports to U.S.A	Secondary  Dictal (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711 524,624 3,090,282 1,270 652,599 373,823 278,776	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929 1,016 750,900 426,278 324,622	169,515 1 169,516 145,468 24,048 40,203 14,509	138,232 2 138,234 129,194 9,040 34,118 8,692 
D. (C-E) E. F. G. H. (I+J) I.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Production -  Exports to U.S.A  Exports to U.S.A	Secondary  Clic  I  Y  I  Primary  Frotal (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Frovinces  Total  Primary  Frovinces  Total  Primary  Provinces  Total (1)  Primary	0nta 1,044,796 8,945 1,053,741 982,293 71,448 445,346 157 84,119 56,538 27,581 1,414,811 1,370,944 43,867 Cumulative 7,514,335 6,989,711 524,624 3,090,282 1,270 652,599 373,823	1,971,804  rio  943,633 2,385 946,018 880,723 65,295 393,782 140 95,639 62,324 33,315 1,244,021 1,212,041 31,980  Totals - January 7,356,696 6,781,273 575,423 2,793,929 1,016 750,900 426,278	Man:  169,515  1 169,516  145,468 24,048  40,203 14,509  195,210 171,162 24,048  July  1,391,997 1,072,517 319,480 292,531	138,232 2 138,234 129,194 9,040 34,118 8,692 

<sup>(1)</sup> Net Exports.

Newfoundland stations not included above reported:

<sup>(</sup>x) Revised.

Net hydro sales: July, 1950 - 7,280 M. Kw. hrs.

January - July, 1950 - 57,831 M. Kw. hrs.

July, 1949 - 6,879 M. Kw. hrs.

New Brunswick

Nova Scotia

Month of July, 1950

MOAST	DCO (II a	HEM DE	MIN 11 11 11 11 11 11 11 11 11 11 11 11 11		repec	
1950	1949	1950	1949	1950	1949	
26,740	28,798	39,770	37,302	2,397,187	2,110,870	A.
32,702	26,218	16,286	15,560	39	184	B.
59,442	55,016	56,056	52,862	2,397,226	2,111,054	C.
59,442	55,016	55,558	52,283	2,138,132	1,952,998	D.
40	_	498	579	259,094	158,056	E.
-		800	661	157	140	F.
-	-	eng		431,637	385,751	G.
-	-	3,330	3,677	55,477	55,746	H.
_	-	3,099	3,572	55,477	55,746	I.
_	-	231	105	***		J.
59,442	55,016	53,526	49,846	1,910,269	1,669,697	K.
59,442	55,016	53,259	49,372	1,651,175	1,511,641	1
		267	474	259,094	158.056	L.
		Cumulative To	otels - January -		200,000	1 200
437,972	413,049	415,153	379,530	7	14 003 505	117
437,972	413,049	408,419	373,182	15,860,257 14,443,872	14,821,585	N.
-	-	6,734	6,348	1,416,385	13,370,617	0.
_		5,168	4,566			P.
_		2,100		1,270 3,009,497	1,016	Q.
	- Copt	30,994	29,200	369,878	375,876	S.
***	_	27,555	26,770	369,878	375,876	1
-	000	3,349	2,430	-	-	U
437,972	413,049	389,417	354,896	12,482,152	11,718,502	V.
437,972	413,049	386,032	350,978	11,065,767	10,267,534	W
-	-	3,385	3,918	1,416,385	1,450,968	X.
40.00%	chewan (x)	77 077	70.300	700 877		-
40,203	34,118	37,673	38,128	<b>3</b> 09 <b>,7</b> 37	289,830	A.
30,068	26,708	29,194	25,797	8,795	10,691	В.
70,271	60,826	66,867	63,925	318,532	300,521	C.
70,271	60,826	66,867	63,925	318,532	300,336	D.
-	- que	2,641	1,882		185	E
40,203	34,118	2,041	1,002	2,641	1,882	F.
40,200	04,110		_	んりして上	1 .000	
-						
	-	-	-	15,860	12,840	H.
_	-		-			H.
30,068	- - - 26 708	69 508	65.807	15,860 15,860	12,840 12,840	H. I. J.
30,068	26,708	69,508	- - 65,807	15,860 15,860 - 300,031	12,840 12,840 - 285,799	H. I. J.
30,068 30,068	26,708 26,708	69,508	65,807	15,860 15,860	12,840 12,840 - 285,799 285,614	H. I. J. K.
		69,508	65,807	15,860 15,860 - 300,031 300,031	12,840 12,840 - 285,799	H. I. J. K.
		69,508	65,807	15,860 15,860 - 300,031 300,031 - July	12,840 12,840 - 285,799 285,614 185	H. I. J. K.
		69,508 Cumulative To	65,807 - tals - Jenuary - 447,231	15,860 15,860 - 300,031 300,031 - July 2,377,314	12,840 12,840 - 285,799 285,614 185	H. J. K. L.
30,068	26,708	69,508  Cumulative To	65,807 - tals - Jenuary -	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688	12,840 12,840 285,799 285,614 185	H. J. J. K. L. M.
30,068	26,708	69,508 	65,807 - tals - Jenuary - 447,231 447,231	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626	12,840 12,840 - 285,799 285,614 185	H. J. K. L. M.
511,620 511,620	484,809 484,809	69,508 Cumulative To	65,807 - tals - Jenuary - 447,231 447,231 - 17,944	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210	H. J. K. K. M. O. P. Q.
511,620 511,620	26,708 - 484,809 484,809	69,508 	65,807 - tals - Jenuary - 447,231 447,231	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626 - 26,163	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210	H. J. K. L. M. O. P. Q. R.
511,620 511,620	484,809 484,809	69,508  Cumulative To  476,900  476,900	65,807 - tals - Jenuary - 447,231 447,231 - 17,944	15,860 15,860 300,031 300,031 	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210 - 17,944 - 4,783	H. J. K. K. L. M. O. P. Q. R. S.
511,620 511,620	484,809 484,809	69,508  Cumulative To  476,900  476,900	65,807 - tals - Jenuary - 447,231 447,231 - 17,944	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626 - 26,163	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210 - 17,944 - 4,783 - 4,783	N. O. P. Q. R. S. T.
511,620 511,620 	484,809 484,809 	69,508  Cumulative To  476,900  476,900  26,163	65,807 - tals - Jenuary - 447,231 447,231 - 17,944	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626 - 26,163 117,942 117,942	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210 - 17,944 - 4,783 - 4,783	N. O. P. Q. R. S. T. U.
30,068 	26,708 - 484,809 484,809 - 288,926 - - 195,883	69,508  Cumulative To  476,900  476,900  26,163   503,063	65,807 - tals - Jenuary - 447,231 447,231 - 17,944 - - 465,175	15,860 15,860 300,031 300,031 July 2,377,314 2,376,688 626 	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210 	S. T. U.
30,068 511,620 511,620 - 292,531	484,809 484,809 	69,508  Cumulative To  476,900  476,900  26,163	65,807 - tals - Jenuary - 447,231 447,231 - 17,944	15,860 15,860 - 300,031 300,031 - July 2,377,314 2,376,688 626 - 26,163 117,942 117,942	12,840 12,840 285,799 285,614 185 2,028,292 2,027,082 1,210 - 17,944 - 4,783 - 4,783	N. O. P. Q. R. S. T. U.

Total gross imports from U.S. to British Columbia stations: 1950 Kw.hrs.

Quebec

1949 Kw.hrs.

July - 90,727 January - July - 565,299

164,500 24,863,000

(Thousands of Kilowatt Hours)

PRODUCTION

Month	1 9 4 6	1947	1948	1949	1950
January	3,428,773	3,851,111	3,754,174	3,699,472	4,072,153
February	3,183,011	3,589,361	3,492,823	3,399,725	3,771,093
March	3,537,104	3,956,905	3,758,566	3,923,721	4,1.76,563
Anril	3,506,258	3,727,377	3,727,459	4,150,340	4,061,916
May	3,615,777	3,917,499	4,072,973	4,271,027	4,417,089
June	3,415,306	3,756,104	3,717,619	4,018,065	4,305,111
July	3,422,826	3,750,881	3,657,119	3,729,920	4,193,335
	3,439,934	3,641,476	3,686,938	3,798,459	1
August September	3,265,860	3,589,497	3,598,154	3,753,055	
	3,550,001	3,862,696	3,774,021	3,975,153	
October		1	į	3,914,482	
November	3,566,742	3,613,726	3,634,307		
December	3,672,116	3,729,731	3,694,696	4,039,795	
Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	000 000 000
n 7 n	24,109,055	26,549,238	26,180,733	27,192,270	28,997,260
	EXPORTS '	TO THE UNITED STA	ATES (Gross)		
January	198,522	168,1.63	136,292	151,583	128,075
February	178,661	151,786	122,526	161,796	151,521
Merch	219,275	183,125	140,019	175,018	175,805
/.· ril	236,170	186,580	166,052	179,869	190,634
May	237,035	188,648	185,842	184,554	199,351
June	229,685	192,227	169,890	155,169	167,627
July	251,522	217,171	157,395	168,067	158,877
August September	232,402	198,014	144,836	140,955	
			126,217		
October November	184,891	147,164	123,019	119,623	
December	168,598	140,271	141,536	104,535	
	200,000	2.20 9 1.12	-		
*	9 497 627	2 066 107		1 (/ 6 (/ 6)	
Total 12 months	2,481,631	2,066,481	1,743,107	1,756,752	
*	2,481,631 1,550,870	2,066,481	1,078,016	1,756,752	1,171,890
Total 12 months	1,550,870		1,078,016		1,171,890
Total 12 months	1,550,870	1,287,700  ONSUMPTION OF PR	1,078,016	1,176,056	1,171,890
Total 12 months " 7 "  January	1,550,870  (Production 2,550,235	1,287,700  ONSUMPTION OF PROON less Exports a 3,091,417	1,078,016  IMARY POWER and Secondary Po	1,176,056  wer) 3,406,608	3,774,388
Total 12 months " 7 "  January February	1,550,870  (Production 2,550,235 2,358,410	1,287,700  ONSUMPTION OF PROON less Exports at 3,091,417 2,871,102	1,078,016  IMARY POWER and Secondary Po 3,397,380 3,171,019	1,176,056  Wer)  3,406,608 3,112,488	3,774,388 3,425,260
Total 12 months " 7 "  January February March	2,550,235 2,358,410 2,589,755	1,287,700  ONSUMPTION OF PROOF 1ess Exports a  3,091,417 2,871,102 3,144,747	1,078,016  IMARY POWER and Secondary Po 3,397,380 3,171,019 3,466,686	1,176,056  wer)  3,406,608 3,112,488 3,601,670	3,774,388 3,425,260 3,791,553
Total 12 months " 7 "  January February March	2,550,235 2,358,410 2,589,755 2,534,807	1,287,700  ONSUMPTION OF PROOF 1688 Exports a  3,091,417 2,871,102 3,144,747 3,001,561	1,078,016  IMARY POWER and Secondary Po 3,397,380 3,171,019 3,466,686 2,316,715	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466	3,774,388 3,425,260 3,791,553 3,647,810
Total 12 months  " 7 "  January February March	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255	1,287,700  ONSUMPTION OF PROOF 1ess Exports a  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143	1,078,016  IMARY POWER and Secondary Po 3,397,380 3,171,019 3,466,686 4,316,715 3,454,902	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
Total 12 months  " 7 "  January February March	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626	1,287,700  ONSUMPTION OF PROOF 1688 Exports 8  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163	1,078,016  IMARY POWER and Secondary Po 3,397,380 3,171,019 3,466,686 4,316,715 3,454,902 3,330,957	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
Total 12 months " 7 "  January February March Arril " y June	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	1,287,700  ONSUMPTION OF PROOF 1688 Exports a  3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  4,310,715  3,454,902  3,330,957  3,355,431	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
Total 12 months " 7 "  January February March Aril " Y June July August	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416	1,287,700  ONSUMPTION OF PRODUCTION OF PRODU	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  2,310,715  3,454,902  3,330,957  3,355,431  3,408,334	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
Total 12 months  " 7 "  January February March Aril " y June July August September	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	1,287,700  ONSUMPTION OF PRODUCTION OF PRODU	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  3,310,715  3,454,902  3,330,957  3,355,431  3,408,334  3,363,082	1,176,056  wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
January February March Aril Y Juny Juny August September October	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	1,287,700  ONSUMPTION OF PRODUCTION OF PRODU	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  3,310,715  3,454,902  3,330,957  3,355,431  3,408,334  3,363,082  3,537,516	1,176,056  wer)  3,406,608 3,112,428 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
Total 12 months  " 7 "  January February March Aril " y June July August September	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	1,287,700  ONSUMPTION OF PRODUCTION OF PRODU	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  3,310,715  3,454,902  3,330,957  3,355,431  3,408,334  3,363,082  3,537,516  3,387,713	1,176,056  wer)  3,406,608 3,112,428 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613 3,629,358	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
January February March Aril July August September October November	2,550,870  (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	1,287,700  ONSUMPTION OF PRODUCTION OF PRODU	1,078,016  IMARY POWER  and Secondary Po  3,397,380  3,171,019  3,466,686  3,310,715  3,454,902  3,330,957  3,355,431  3,408,334  3,363,082  3,537,516	1,176,056  wer)  3,406,608 3,112,428 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458



#### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

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#### CENTRAL ELECTRIC STATIONS

#### AUGUST. 1950

Month	То	tal Production		Consumption of Primary Power					
	1948	1949	1950	1948	1949	1950			
		Daily /		in melanamanan deriak ing mengkulangnya (in hinduplah (in)) ing jambu					
January	121,102	119,338	131,360	109,593	109,891	121,754			
February	120,681	121,419	134,682	109,345	111,160	122,331			
March	121,244	126,572	134,728	111,829	116,183	122,308			
April	124,249	138,345	135,397	110,624	117,239	121,594			
May	131,386	137,775	142,486	111,448	115,733	122,434			
June	123,921	133,936	143,504	111,032	116,035	123,282			
July	117,972	120,320	135,269	108,240	108,461	119,589			
August	118,933	122,531	135,193	109,946	113,989	123,905			
September	119,938	125,102		112,103	116,525				
October	121,743	128,231		114,113	117,020				
November	121,144	130,483		112,924	120,979				
December	119,184	130,316		110,163	120,868				

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

			And the second s		and the same of th	medicality and substitution of the system of
January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.6	243.2
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	190.2	229.3	243.C	0 355
May	187.5	196.6	203.3	233.4	242 4	262.3
June	179.1	193.6	207.4	232.2	242.6	257.8
July	179.8	183.3	206.1	234.5	235.0	259.1
August	176.1	181.4	200.1	233.1	241.7	262.7
September	171.0	178.3		228.7	237.7	okow wa zamenamen esperant am
October	165.1	173.9		224.4	230.1	
November	156.9	169.0	C-managed and a second a second and a second a second and	218.4	234.2	
December	159.3	174.2	and the second	219.0	240.2	
	L		The second secon	The second section is a second section of the section of the	AND DESCRIPTION OF THE PARTY OF THE PARTY.	Total

Month of August, 1950

			Tot	a 1	Prince Ed	ward Island
			1950	1949	1950	1949
A.	Production - Hydrau	lic	4,050,386	3,674,907	-	7
В.	Therma	1	140,597	123,552	1,811	1,560
C. (A+B)	Total		4,190,983	3,798,459	1,811	1,567
D. (C - E)	Primar		3,974,731	3,664,551	1,811	1,567
E.	Second		216,252	133,908	a <sub>ph</sub>	
F. G.	Receipts from other Deliveries to	Provinces	opinis Vipilis	<b>-</b>	eljer Srib	erra ena
H. (I+J)	Exports to U.S.A	Total (1)	149,546	140,791	-	-
I.		Primary	133,681	130,889		-
J. (0.2)	A 4	Secondary	15,865	9,902	3 011	7 507
	Consumption -	Total	4,041,437	3,657,668	1,811	1,567
L. (K-M) M.		Primary Secondary	3,841,050	3,533,662 124,006	1,811	1,567
SE 0				Totals - Januar	Y. August	
			T 7			1
N.	Production -	Total	33,188,243	30,990,729	13,523	11,741
0. P.		Primary Secondary	30,704,142	28,557,965	13,523	11,741
	Possints from ather		2,484,101	2,432,764		-
Q. R.	Receipts from other Deliveries to	1 OATIGAR	_	_		-
S.	Exports to U.S.A	Total (7)	1,320,870	1,291,984	_	-
T.		Primary	1,022,880	955,030	_	
υ.		Secondary	297,990	336,954	_	_
v.	Consumption -	Total	31,867,373	29,698,745	13,523	11,741
W.		Primary	29,681,262	27,602,935	13,523	11,741
X.		Secondary	2,186,111	2,095,810	-	_
			Onte	rio	Man	itoba , ,
						(x)
A.	Production - Hydrau					
	The came of		1,067,343	921,301	177,995	136,530
	Thermal		14,281	5,275	1	136,530
C. (A+B)	Total	1.	14,281	5,275 926,576	177,996	136,530 2 136,532
C. (A+B) D. (C-E)	Total Primar	ı I	14,281 1,081,624 1,027,296	5,275 926,576 900,156	1 177,996 151,314	136,530 2 136,532 133,654
C. (A+B) D. (C-E) E.	Total Primar Seconda	l Y ary	14,281 1,081,624 1,027,296 54,328	5,275 926,576 900,156 26,420	1 177,996 151,314 26,682	136,530 2 136,532 133,654 2,878
C. (A+B) D. (C-E) E.	Total Primar	l Y ary	14,281 1,081,624 1,027,296 54,328 448,699	5,275 926,576 900,156 26,420 418,454	1 177,996 151,314 26,682 39,911	136,530 2 136,532 133,654 2,878 37,153
C. (A+B) D. (C-E) E. F. G.	Total Primar Seconda Receipts from other	y ary Provinces	14,281 1,081,624 1,027,296 54,328	5,275 926,576 900,156 26,420	1 177,996 151,314 26,682	136,530 2 136,532 133,654 2,878
C. (A+B) D. (C-E) E. F. G. H. (I+J)	Total Primar Seconda Receipts from other Deliveries to	Provinces Total (1) Primary	14,281 1,081,624 1,027,296 54,328 448,699 168	5,275 926,576 900,156 26,420 418,454 139	1 177,996 151,314 26,682 39,911	136,530 2 136,532 133,654 2,878 37,153
C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Total Primar Seconda Receipts from other Deliveries to " Exports to U.S.A	Provinces Total (1)	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129	5,275 926,576 900,156 26,420 418,454 139 67,371	1 177,996 151,314 26,682 39,911	136,530 2 136,532 133,654 2,878 37,153
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H)	Total Primar Seconda Receipts from other Deliveries to # Exports to U.S.A	Provinces Total (1) Primary Secondary Total	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521	1 177,996 151,314 26,682 39,911	136,530 2 136,532 133,654 2,878 37,153
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Total Primar Seconda Receipts from other Deliveries to # Exports to U.S.A	Provinces Total (1) Primary Secondary Total Primery	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003	1 177,996 151,314 26,682 39,911 15,629 - - 202,278 175,596	136,530 2 136,532 133,654 2,878 37,153 5,310 - - 168,375 165,497
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Total Primar Seconda Receipts from other Deliveries to # Exports to U.S.A	Provinces Total (1) Primary Secondary Total	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521	1 177,996 151,314 26,682 59,911 15,629 - - - 202,278	136,530 2 136,532 133,654 2,878 37,153 5,310 - - 168,375
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m)	Total Primar Seconda Receipts from other Deliveries to # Exports to U.S.A	Provinces Total (1) Primary Secondary Total Primery	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518	1 177,996 151,314 26,682 39,911 15,629 - - 202,278 175,596 26,682	136,530 2 136,532 133,654 2,878 37,153 5,310 - - 168,375 165,497
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary Secondary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518  Totals - Januar	1 177,996 151,314 26,682 59,911 15,629 - - 202,278 175,596 26,682 y - August	136,530 2 136,532 133,654 2,878 37,153 5,310 - - 168,375 165,497 2,878
C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m)	Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary Secondary Total	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar 8,283,272	1 177,996 151,314 26,682 39,911 15,629 - - 202,278 175,596 26,682 Y - August 1,569,993	136,530 2 136,532 133,654 2,878 37,153 5,310 - - 168,375 165,497 2,878
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N.	Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary Secondary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar 8,283,272 7,681,429	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651
C. (A+B) D. (C-E) E. F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m) M. O.	Total Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518  Totals - January 8,283,272 7,681,429 601,843	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. O. P. Q. R.	Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other Deliveries to **	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,981	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518  Totals - Januar 8,283,272 7,681,429 601,843 3,212,383	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162 332,442	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785 326,079
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) M. O. P. Q. R.	Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Production -	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,981 1,438	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar 8,283,272 7,681,429 601,843 3,212,383 1,155	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) M. O. P. Q. R. S. T.	Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other Deliveries to **	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary Provinces	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,961 1,438 727,728	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar; 8,283,272 7,681,429 601,843 3,212,383 1,155 818,271	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162 332,442	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785 326,079
D. (C-E) E. G. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. S. T. U.	Primary Seconds Receipts from other Deliveries to **  Exports to U.S.A  Consumption -  Receipts from other Deliveries to **	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Secondary Total Primary Secondary Total Primary Secondary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,981 1,438	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar 8,283,272 7,681,429 601,843 3,212,383 1,155	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162 332,442	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785 326,079
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. Q. P. Q. R. S. T. U.	Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces "Total (1) Primary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,981 1,438 727,728 433,205	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518  Totals - Januar; 8,283,272 7,681,429 601,843 3,212,383 1,155 818,271 483,747	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162 332,442	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785 326,079
C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. O. P. Q.	Primary Seconds Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces "Total (1) Primary Secondary	14,281 1,081,624 1,027,296 54,328 448,699 168 75,129 59,382 15,747 1,455,026 1,416,445 38,581 Cumulative 8,595,959 8,017,007 578,952 3,538,961 1,438 727,728 433,205 294,523	5,275 926,576 900,156 26,420 418,454 139 67,371 57,469 9,902 1,277,521 1,261,003 16,518 Totals - Januar, 8,283,272 7,681,429 601,843 3,212,383 1,155 818,271 483,747 334,524	1 177,996 151,314 26,682 39,911 15,629 - 202,278 175,596 26,682 Y - August 1,569,993 1,223,831 346,162 332,442 101,582	136,530 2 136,532 133,654 2,878 37,153 5,310 - 168,375 165,497 2,878 1,387,436 1,119,651 267,785 326,079 75,582

<sup>(1)</sup> Net Exports.

Newfoundland stations not included above reported:

<sup>(</sup>x) Revised.

New Brunswick

1950

34,291

Nova Scotia

1949

26,502

1950

27,950

Month of August, 1950

1949

26,352

Quebec

114,655 679,954

August January - August -

163,508 25,027,000

1949

2,181,244

1950

2,334,816

27,950	20,002	04, K3T	20,002	2,004,816	2,181,244	A.
31,197	29,043	18,644	18,201	148	271	В.
59,147	55,545	52,935	44,553	2,334,964	2,181,515	C.
59,147	55,545	52,817	44,553	2,199,972	2,077,118	D.
-		118	-	134,992	104,397	E.
_	-	756	702	168	139	F.
	_			433,826	413,846	G.
		2,718	2,369			-
-	-			55,491	55,786	H.
-	-	2,600	2,369	55,491	55,786	I.
-	-	118	-	-		J.
59,147	55,545	50,973	42,886	1,845,815	1,712,022	K.
59,147	55,545	50,973	42,886	1,710,823	1,607,625	L.
-		_	_	134,992	104,397	M.
		0 7 14 M 1	7		201,001	1 200
			als - January -			
497,119	468,594	468,088	424,083	18,195,221	17,003,100	N.
497,119	468,594	461,236	417,735	16,643,844	15,447,735	0.
_	_	6,852	6,348	1,551,377	1,555,365	P.
		5,924		1,438		
_	_	5,524	5,268	3,443,323	1,155 3,142,069	Q.
		77 000	71 FCO			
-	-	33,622	31,569	425,369	431,662	S.
-	-	30,155	29,139	425,369	431,662	T.
-	-	3,467	2,430	400		U.
497,119	468,594	440,390	397,782	14,327,967	13,430,524	V.
497,119	468,594	437,005	393,864	12,776,590	11,875,159	W.
-	-	3,385	3,918	1,551,377	1,555,365	X.
		<u> </u>				-
Saskatel	newan (x)	Alber	ta	British (	Columbia	1
39,911	37,153	37,050	37,485	331,030	308,333	A.
30,780	28,869	31,183	28,891	12,552	11,440	В.
		68,233	66,376	343,582	319,773	C.
70,691	66,022					1
70,691	66,022	68,233	66,376	343,450 132	319,560 213	D.
-	-	-		106	, alo	E.
-	-	2,198	1,755	-	-	F.
39,911	37,153	-	600	2,198	1,755	G.
_	_		_	16,208	15,265	H.
_	_	_	_	16,208	15,265	I.
_	_	-	-	_	-	J.
70 700	00.000	70 427	68,131	325,176	302,753	K.
30,780	28,869	70,431		325,044	302,540	
30,780	28,869	70,431	68,131	132	213	L.
		-	-	TOL	W.O	m.
	-					
	-	Cumulative Tot	als - January -	August		
	FEO 073				2.348.065	N.
582,311	550,831	545,133	513,607	2,720,896	2,348,065	
582,311	550,831 550,831	545,133 545,133	513,607 513,607	2,720,896 2,720,138	2,346,642	0.
	1	545,133 545,133	513,607 513,607	2,720,896 2,720,138 758	2,346,642	N. O. P.
582,311	550,831	545,133 545,133	513,607 513,607	2,720,896 2,720,138 758	2,346,642	0. P.
	1	545,133 545,133	513,607 513,607	2,720,896 2,720,138 758 - 28,361	2,346,642 1,423 - 19,699	0. P. Q. R.
582,311	550,831	545,133 545,133 - 28,361	513,607 513,607	2,720,896 2,720,138 758 28,361 134,150	2,346,642 1,423 - 19,699 10,482	0. P. Q. R.
582,311	550,831	545,133 545,133 - 28,361	513,607 513,607	2,720,896 2,720,138 758 - 28,361	2,346,642 1,423 - 19,699	0. P. Q. R.
582,311	550,831	545,133 545,133 - 28,361	513,607 513,607	2,720,896 2,720,138 758 28,361 134,150	2,346,642 1,423 - 19,699 10,482	Q. R. S. T.
332,442	550,831 - - 326,079 - - -	545,133 545,133 - 28,361 - -	513,607 513,607 — — — ——————————————————————————————	2,720,896 2,720,138 758 28,361 134,150 134,150	2,346,642 1,423 - 19,699 10,482	0.
582,311 - 332,442 - - - 249,869	550,831 - - 326,079 - - - 224,752	545,133 545,133 - 28,361 - - - 573,494	513,607 513,607 - 19,699 - - - - 533,306	2,720,896 2,720,138 758 28,361 134,150 134,150	2,346,642 1,423 - 19,699 10,482 10,482	0. P. Q. R. S.
582,311 - - 332,442 - - -	550,831 - - 326,079 - - -	545,133 545,133 - 28,361 - -	513,607 513,607 — — — ——————————————————————————————	2,720,896 2,720,138 758 28,361 134,150 134,150	2,346,642 1,423 - 19,699 10,482 10,482 - 2,317,884	0. P. Q. R. S. T. U. V.
582,511 - 332,442 - 249,869 249,869	550,831 - - 326,079 - - - 224,752 224,752	545,133 545,133 - 28,361 - - - 573,494	513,607 513,607 - 19,699 - - - 533,306 533,306	2,720,896 2,720,138 758  28,361 134,150 134,150 2,558,385 2,557,627 758	2,346,642 1,423 - 19,699 10,482 10,482 - 2,317,884 2,516,461 1,423	0. P. Q. R. S. T. U. W.

(Thousands of Kilowatt Hours)

#### PRODUCTION

Морти	1946	1947	1948	1949	1950
January	3,428,773	3,851,111	3,754,174	3,699,472	4,072,153
February	3,183,011	3,589,361	3,492,823	3,399,725	3,771,093
March	3,537,104	3,956,905	3,758,566	3,923,721	4,176,563
April	3,506,258	3,727,377	3,727,459	4,150,340	4,061,916
May	3,615,777	3,917,499	4,072,973	4,271,027	4,417,089
June	3,415,306	3,756,104	3,717,619	4,018,065	4,305,111
July	3,422,826	3,750,881	3,657,119	3,729,920	4,193,335
August	3,439,934	3,641,476	3,686,938	3,798,459	
September	3,265,860	3,589,497	3,598,154	3,753,055	4,190,983
October	3,550,001	3,862,696	3,774,021	3,975,153	
November	3,566,742	3,613,726	3,634,307	3,914,482	
December	3,672,116	3,729,731	3,694,696	4,039,795	
Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	
п 8 п	27,548,989	30,190,714	29,867,671	30,990,729	33,188,243
		The second secon	A CONTRACT OF THE PROPERTY FOR THE STATE OF		1 00,100,010
	EXPORTS !	TO THE UNITED ST	ATES (Gross)		
Jenius;	198,522	168,163	136,292	151 502	300 077
				151,583	128,075
February	178,661	151,786	122,526	161,796	151,521
i March	219,275	183,125	140,019	175,018	175,805
	236,170	186,580	166,052	179,869	190,634
May	237,035	188,648	185,842	184,554	199,351
June	229,685	192,227	169,890	155,169	167,627
July	251,522	217,171	157,395	168,067	158,877
August	232,402	198,014	144,836	140,955	149,660
September	199,879	155,707	129,483	120,252	
October	184,891	147,164	126,217	119,623	
November	144,991	137,630	123,019	95,331	
December	168,598	140,271	141,536	104,535	
Total 12 months	2,481,631	2,066,481	1,743,107	1,756,752	
и 9 м	1,783,272	1,485,714	1,222,852	1,317,011	1,321,551
			The last of the continuous page of the design of the continuous page		
		DNSUMPTION OF PRI			
Τ	7		and Secondary Pow	Y	
January February	2,550,235	3,091,417	3,397,380	3,406,608	3,774,388
March	2,358,410 2,589,755	2,871,102	3,171,019	3,112,488	3,425,260
App-17	2,534,807	3,144,747	3,466,686 3,318,715	3,601,670	3,791,553
l'ay	2,620,255	3,154,143	3,454,902	3,517,466 3,587,721	3,647,810 3,795,470
June	2,505,626	3,017,163	3,330,957	3,481,039	3,698,458
and;	2,501,860	3,048,202	3,355,431	3,362,283	3,707,273
Anapirot	2,546,416	3,060,134	3,408,334	3,533,662	3,841,050
un ember	2,476,328	3,073,808	3,363,082	3,495,738	0,041,000
October	2,725,412	3,296,972	3,537,516	3,627,613	CONTRACTOR AND ADMINISTRATION OF STREET, STREE
November	2,777,126	3,227,370	3,387,713	3,629,358	
December	2,877,011	3,388,899	3,415,014	3,746,898	
Total 12 months	31,063,240	37,375,518	40,606,749	42,102,584	
и 8 и	20,207,364	24,388,469	26,903,424	27,602,935	29,681,262



# DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

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Vol. 18

20-4910

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#### CENTRAL ELECTRIC STATIONS

#### SEPTEMBER, 1950

Month	Total Production			Consumption of Primary Power		
	1948	1949	1950	1948	1949	1950
		Daily .				
January	121,102	119,338	131,360	109,593	109,891	121,754
February	120,681	121,419	134,682	109,345	111,160	122,331
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345	135,397	110,624	117.239	121,594
May	131,386	137,775	142,486	111,448	115,733	122,434
June	123,921	133,936	143,504	111,032	116,035	123,282
July	117,972	120,320	135,269	108,240	108,461	119,589
August	118,933	122,531	135,193	109,946	113,989	123,905
September	119,938	125,102	137,107	112,103	116,525	128,112
October	121,743	128,231		114,113	117,020	
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,163	120,868	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	190.2	229.3	243.0	252.0
May	187.5	196.6	203.3	233.4	242.4	262.3
June	179.1	193.6	207.4	232.2	242.6	257.8
July	179.8	183.3	206.1	234.5	235.0	259.1
August	176.1	181.4	200.1	233.1	241.7	262.7
September	171.0	178.3	195.5	228.7	237.7	261.4
October	165.1	173.9		224.4	230.1	
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	

(Thousands of Kilowatt Hours)

September, 1950 Month of

			Tot	a 1	Prince Edwa	ard Island
			1950	1949	1950	1949
A. B.		Production - Hydraulic Thermal		3,613,115 139,940	1,732	1,554
C. (A+B)	Total		4,113,216	3,753,055	1,732	1,560
D. (C - E)	Primar Second	•	3,975,163 138,053	3,609,125	1,732	1,560
F.	Receipts from other Deliveries to	Provinces	0.00	-	-	-
H. (I+J)	Exports to U.S.A	Total (1)	142,839	119,614	-	_
I. J.		Primary Secondary	131,806	113,387 6,227		-
K. (C+F-G-H)	Consumption -	Total	3,970,377	3,633,441	1,732	1,56
L. (K-M)		Primary Secondary	3,843,357 127,020	3,495,738 · 137,703	1,732	1,56
				Totals - January	7 - September	
N .	Production -	Total	37,301,459	34,743,784	15,255	13,30
O. P.		Primary Secondary	34,679,305 2,622,154	32,167,090 2,576,694	15,255	13,30
Q. R.	Receipts from other Deliveries to	Provinces	Standing of the control of the contr			-
S.	Exports to U.S.A	Total (1)	1,463,708	1,411,598	-	-
r. u.		Primary Secondary	1,154,685 309,023	1,068,417 343,181	-	-
٧.	Consumption -	Total	35,837,751	33,332,186	15,255	13,30
W.		Primary Secondary	33,524,620 2,313,131	31,098,673 2,233,513	15,255	13,30
			Onte	ario	Manit	toba (x)
A. B.	Production - Hydrau Therma		1,068,741	917,704 9,183	191,895	150,92
C. (A+B)	Total		1,088,063	926,887	191,895	150,92
C-E)	Primar Second		1,049,140 38,923	910,904 15,983	157,238 34,657	147,04
F.	Receipts from other Deliveries to "	Provinces	451,940 180	421,924	40,157	37,92 4,35
H. (I+J)	Exports to U.S.A	Total (1)	66,520	49,003	- 14, 10L	- 4,55
I s J a		Primary Secondary	55,516 11,004	42,776 6,227	==	
(. (C+F-G-H)	Consumption -	Total	1,473,303	1,299,660	217,351	184,50
(K-m)		Primary Secondary	1,445,384 27,919	1,289,904	182,694 34,657	180,61
			Cumulative	Totals - January	- September	
٧.	Production -	Total	9,684,022	9,210,159	1,761,888	1,538,36
0. P.		·Primary Secondary	9,066,147	8,592,333	1,381,068	1,266,69
0	Receipte from attende	Donasia	617,875	617,826	380,820	271,66

Receipts from other Provinces

Exports to U.S.A. - Total (1)

Primary

Primary

Secondary

- Total

Secondary

Deliveries to

Consumption

3,990,921

1,618

794,248

488,721

305,527

312,348

12,879,077

12,566,729

Q. R.

S.

T.

U.

٧.

W.

X.

3, €34, 307

1,303

867,274

526,523

340,751

277,075

11,975,889

11,698,814

372,599

116,283

2,018,204

1,637,384

380,820

364,007

1,822,434

1,550,765

271,669

79,936

<sup>(1)</sup> Net Exports.

Newfoundland stations not included above reported:

<sup>(</sup>x) Revised.

Net hydro sales: September, 1950 -January - September, 1950 -September, 1949 -8,280 M. Kw.hrs. 73,825 M. Kw.hrs. 7,641 M. Kw.hrs.

Month of September, 1950

Nova	Scotia	New Bro	mswick	Quebec		
1950	1949	1950	1949	1950	1949	
26,103	24,686	32,350	34,522	2,229,973	2,113,627	A.
33,483	31,669	18,940	19,529	106	239	B
59,586	56,355	51,290	54,051	2,230,079	2,113,866	C
59,586	56,355	50,867	53,720	2,166,196	1,990,267	D
ware .	-	423	331	63,883	123,599	E
<b>→</b>	-	787	760	180	148	F
-	-	-	400	438,026	418,330	G
-	***	2,813	2,674	53,959	54,127	H
-	_	2,784	2,674	53,959	54,127	I
_	-	29	_		-	J
59,586	56,355	49,264	52,137	1,738,274	1,641,557	-
59,586	56,355	48,870	51,806			K
-	00,000	394	331	1,674,391	1,517,958	L
					123,599	M
			tals - January -			
556,705	524,949	519,378	478,134	20,425,300	19,166,966	N
556,705	524,949	512,103	471,455	18,810,040	17,438,002	0
-		7,275	6,679	1,615,260	1,678,964	P
-	-	6,711	6,028	1,618	1,303	Q
	665	out	400	3,881,349	3,560,399	R
	-	36,435	34,243	479,328	485,789	S
~	100	32,939	31,813	479,328	485,789	T
		3,496	2,430	-	-	U
EFO DOE	E04 040	100 651	449,919	16,066,241	15,072,081	V
556,705	524,949	489,654	440,010	20,000,222	1 90 1 10 900 1	
556,705	524,949	485,875	445,670	14,450,981	13,393,117	W
556,705	524,949	485,875 3,779	445,670 4,249	14,450,981 1,615,260	13,393,117	W.
556,705 - Saskate	524,949 - chewan (x)	485,875 3,779 Albe	445,670 4,249	14,450,981 1,615,260 British	13,393,117 1,678,964 Columbia	X
556,705 - Saskate 40,157	524,949 - chewan (x)	485,875 3,779 Albe	445,670 4,249 arta 28,135	14,450,981 1,615,260 British	13,393,117 1,678,964 Columbia	A
Saskate 40,157 33,460	524,949 - chewan (x) 37,928 29,298	485,875 3,779 Albe 34,342 34,926	445,670 4,249 arta 28,135 36,350	14,450,981 1,615,260 British 334,451 13,235	13,393,117 1,678,964 Columbia 305,585 12,113	A B
Saskato 40,157 33,460 73,617	524,949 - chewan (x) 37,928 29,298 67,226	485,875 3,779 Albe 34,342 34,926 69,268	445,670 4,249 arta 28,135 36,350 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686	13,393,117 1,678,964 Columbia 305,585 12,113 317,698	A B C
Saskato 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226	485,875 3,779 Albe 34,342 34,926 69,268 69,268	445,670 4,249 arta 28,135 36,350	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565	A B C D
Saskato 40,157 33,460 73,617	524,949 - chewan (x) 37,928 29,298 67,226	485,875 3,779 Alber 34,342 34,926 69,268 69,268	445,670 4,249 erta 28,135 36,350 64,485 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686	13,393,117 1,678,964 Columbia 305,585 12,113 317,698	A B C D E
Saskato 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226	485,875 3,779 Albe 34,342 34,926 69,268 69,268	445,670 4,249 arta 28,135 36,350 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133	A B C D E F
Saskato 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226	485,875 3,779 Alber 34,342 34,926 69,268 69,268	445,670 4,249 erta 28,135 36,350 64,485 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337	A B C D E F G
Saskato 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226	485,875 3,779 Alber 34,342 34,926 69,268 69,268	445,670 4,249 erta 28,135 36,350 64,485 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 2,566 19,546	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337 13,810	A B C D E F G G H
Saskato 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226	485,875 3,779 Alber 34,342 34,926 69,268 69,268	445,670 4,249 erta 28,135 36,350 64,485 64,485	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337	A B C D E F G H I
Saskate 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 37,928	485,875 3,779  Albertal Albert	28,135 36,350 64,485 64,485 - 3,337 - -	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810	A B B C C D E F G G H I J
Saskate 40,157 33,460 73,617 73,617 40,157 33,460	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 - 37,928 - 29,298	485,875 3,779  Albertal Albert	445,670 4,249 erta 28,135 36,350 64,485 64,485 - 3,337 - - 67,822	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 - 325,574	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551	A A B C C D E F G G H I J J K
Saskate 40,157 33,460 73,617	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 37,928	485,875 3,779  Albertal Albert	28,135 36,350 64,485 64,485 - 3,337 - -	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 - 325,574 325,574	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551 300,418	A B B C C D D E F G G H I I J K K L L
Saskate 40,157 33,460 73,617 73,617 40,157 33,460	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 - 37,928 - 29,298	485,875 3,779  Albertal Albert	445,670 4,249 erta 28,135 36,350 64,485 64,485 - 3,337 - - 67,822	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 - 325,574	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551	A B B C C D D E F G G H I I J K K L L
Saskate 40,157 33,460 73,617 73,617 40,157 33,460	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 - 37,928 - 29,298	485,875 3,779  Albertal Albert	445,670 4,249 erta 28,135 36,350 64,485 64,485 - 3,337 - - 67,822	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166  2,566 19,546 19,546 19,546  325,574 325,408 166	13,393,117 1,678,964 Columbia 305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551 300,418	A B B C C D D E F G G H I I J K K L L
Saskato 40,157 33,460 73,617 40,157 33,460 33,460	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298	485,875 3,779  Albertian A	445,670 4,249 arta  28,135 36,350 64,485 64,485  -  3,337  -  67,822 67,822 67,822  tals - January -	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 - 325,574 325,574 325,408 166 September	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551 300,418 133	AABCC DEFFGGHHIJJKKLLMM
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 37,928 - 29,298 29,298 29,298 - 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta 28,135 36,350 64,485 64,485  3,337   67,822 67,822 67,822  tals - January	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 19,546 - 325,574 325,408 166 September 3,068,582	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133  - 3,337 13,810 13,810 - 300,551 300,418 133	A A B C C D D E F G G H I I J K K L M
Saskato 40,157 33,460 73,617 40,157 33,460 33,460	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298	485,875 3,779  Albertian A	445,670 4,249 arta  28,135 36,350 64,485 64,485  -  3,337  -  67,822 67,822 67,822  tals - January -	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 - 325,574 325,574 325,408 166 September	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551 300,418 133	AABCC DDEEFGGHHIJJ
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 37,928 29,298 29,298 29,298 - 618,057 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta  28,135 36,350 64,485 64,485  -  3,337  -  67,822 67,822 67,822  tals - January -  578,092 578,092	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 19,546 - 325,574 325,408 166 September 3,068,582 3,067,658	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 13,810 - 300,551 300,418 133	AABCC DDEEFGGHHIJJ
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298 618,057 618,057	485,875 3,779  Albertal Albert	445,670 4,249 arta 28,135 36,350 64,485 64,485  3,337   67,822 67,822 67,822  tals - January	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 - 2,566 19,546 19,546 19,546 - 325,574 325,408 166 September 3,068,582 3,067,658 924	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 13,810 - 300,551 300,418 133	AABB GC DD EE FF GG HH II JJ KK LL M
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 37,928 29,298 29,298 29,298 - 618,057 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta  28,135 36,350 64,485 64,485  -  3,337  -  67,822 67,822 67,822  tals - January -  578,092 578,092	14,450,981 1,615,260 British 334,451 13,235 347,686 347,520 166 	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133  - 3,337 13,810 13,810 - 300,551 300,418 133	AABB GC DD EE FF GG HH II JJ KK LL MM
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298 618,057 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta  28,135 36,350 64,485 64,485 -  3,337  -  67,822 67,822 67,822  tals - January -  578,092 578,092	14,450,981 1,615,260  British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133 - 3,337 13,810 13,810 - 300,551 300,418 133  2,665,763 2,664,207 1,556 - 23,036	AABB CC DDE FF GG HIJJ KK LLM NO OPP RR. S.
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298 618,057 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta  28,135 36,350 64,485 64,485 -  3,337  -  67,822 67,822 67,822  tals - January -  578,092 578,092	14,450,981 1,615,260  British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133  - 3,337 13,810 13,810 - 300,551 300,418 133  2,665,763 2,664,207 1,556 - 23,036 24,292	AABB GC DD EE FF GG HH II JJ KK LL MM
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 33,460 655,928 655,928 372,599	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 - 37,928 - 29,298 29,298 29,298 - 618,057 618,057 - 364,007	485,875 3,779  Albertal	445,670 4,249 28,135 36,350 64,485 64,485 	14,450,981 1,615,260  British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133  - 3,337 13,810 13,810 13,810 - 300,551 300,418 133  2,665,763 2,664,207 1,556 - 23,036 24,292 24,292	AABBCCDDEEFGGGHHIJJNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Saskate 40,157 33,460 73,617 73,617 40,157 33,460 33,460 655,928 655,928	524,949 -  chewan (x)  37,928 29,298 67,226 67,226 29,298 29,298 29,298 618,057 618,057	485,875 3,779  Alberties 34,342 34,926 69,268 69,268 	445,670 4,249 arta  28,135 36,350 64,485 64,485 -  3,337  -  67,822 67,822 67,822  tals - January -  578,092 578,092	14,450,981 1,615,260  British 334,451 13,235 347,686 347,520 166	13,393,117 1,678,964  Columbia  305,585 12,113 317,698 317,565 133  - 3,337 13,810 13,810 13,810 - 300,551 300,418 133  2,665,763 2,664,207 1,556 - 23,036 24,292 24,292	-

Total gross imports from United States to British Columbia stations:

1950 Kw. hrs. 1949 Kw. hrs.

September January - September -

161,514 841,468 638,080 **2**5,665,000

(Thousands of Kilowatt Hours)

PRODUCTION

Month					
1401.011	1946	1947	1948	1949	1950
January	3,428,773	3,851,111	3,754,174	3,699,472	4,072,153
February	3,183,011	3,589,361	3,492,823	3,399,725	3,771,093
March	3,537,104	3,956,905	3,758,566	3,923,721	4,176,563
April	3,506,258	3,727,377	3,727,459	4,150,340	4,061,916
^	3,615,777	3,917,499	4,072,973	4,271,027	4,417,089
May	3,415,306	3,756,104	3,717,619	4,018,065	4,305,111
June			3,657,119	3,729,920	4,193,335
July	3,422,826	3,750,881			
August	3,439,934	3,641,476	3,686,938	3,798,459	4,190,983 4,113,216
September	3,265,860	3,589,497	3,598,154	3,753,055	4,110,210
October	3,550,001	3,862,696	3,774,021	3,975,153	
November	3,566,742	3,613,726	3,634,307	3,914,482	
December	3,672,116	3,729,731	3,694,696	4,039,795	
Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	78 703 450
п 9 п	30,814,849	33,780,211	33,465,825	34,743,784	37,301,459
	EXPORTS 1	O THE UNITED STA	ATES (Gross)		
January	198,522	168,163	136,292	151,583	128,075
February	178,661	151,786	122,526	161,796	151,521
March	219,275	183,125	140,019	175,018	175,805
April	236,170	186,580	166,052	179,869	190,634
May	237,035	188,648	185,842	184,554	199,351
June	229,685	192,227	169,890	155,169	167,627
	251,522	217,171	157,395	168,067	158,877
July		198,014	144,836	140,955	
August September	232,402	155,707	129,483	120,252	149,660
	184,891	147,164	126,217	119,623	140,000
		137,630	123,019	95,331	
October		2019000	2009020	00,001	
November	144,991			104,535	
November December	168,598	140,271	141,536	104,535	
November December Total 12 months	168,598	140,271 2,066,481	141,536	1,756,752	1 ACA F51
November December	168,598	140,271	141,536		1,464,55
November December Total 12 months n 9 n	168,598 2,481,631 1,983,151 CC (Production	140,271 2,066,481 1,641,417 ONSUMPTION OF PROPERTY OF THE PROP	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Pow	1,756,752 1,437,263	
November December  Total 12 months n 9 n	168,598 2,481,631 1,983,151 (Production 2,550,235	140,271 2,066,481 1,641,417 ONSUMPTION OF PRODUCTION Less Exports 8 3,091,417	141,536 1,743,107 1,352,385 IMARY POWER and Secondary Power 3,397,380	1,756,752 1,437,263 (er) 3,406,608	3,774,388
November December Total 12 months n 9 n  January February	2,481,631 1,983,151 (Production 2,550,235 2,358,410	140,271 2,066,481 1,641,417 ONSUMPTION OF PROPERTY OF	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Power 3,397,380 3,171,019	1,756,752 1,437,263 7er) 3,406,608 3,112,488	3,774,388 3,425,260
November December  Total 12 months  # 9 #  January February March	2,481,631 1,983,151 (Production 2,550,235 2,358,410 2,589,755	140,271 2,066,481 1,641,417 ONSUMPTION OF PR on less Exports a 3,091,417 2,871,102 3,144,747	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686	1,756,752 1,437,263 ver) 3,406,608 3,112,488 3,601,670	3,774,388 3,425,260 3,791,553
November December Total 12 months n 9 n  January February March April	2,481,631 1,983,151 (Production 2,550,235 2,358,410 2,589,755 2,534,807	140,271 2,066,481 1,641,417 200 201 201 201 201 201 201 201 201 201	141,536 1,743,107 1,352,385 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715	1,756,752 1,437,263 7er)  3,406,608 3,112,488 3,601,670 3,517,466	3,774,388 3,425,260 3,791,553 3,647,810
November December  Total 12 months  " 9 "  January February March April May	2,481,631 1,983,151 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255	140,271 2,066,481 1,641,417 DNSUMPTION OF PRODUCE STATE OF THE PRODUCE	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Power 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902	1,756,752 1,437,263 (er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
November December  Total 12 months n 9 n  January February March April May June	2,481,631 1,983,151 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626	140,271 2,066,481 1,641,417  DNSUMPTION OF PR on less Exports a 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163	141,536 1,743,107 1,352,355 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957	1,756,752 1,437,263 7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
November December Total 12 months n 9 n  January February March April May June July	2,481,631 1,983,151 2,481,631 1,983,151 2,983,151 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	140,271 2,066,481 1,641,417 ONSUMPTION OF PR on less Exports a 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431	1,756,752 1,437,263 7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273
November December  Total 12 months  # 9 #  January February March April May June July August	2,481,631 1,983,151 2,481,631 1,983,151 2,983,151 2,550,235 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416	140,271 2,066,481 1,641,417 DNSUMPTION OF PR on less Exports a 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134	141,536 1,743,107 1,352,385 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	1,756,752 1,437,263 7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050
November December  Total 12 months  " 9 "  January February March April May June July August September	2,481,631 1,983,151 2,550,235 2,550,235 2,558,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	140,271 2,066,481 1,641,417  DNSUMPTION OF PR on less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	141,536 1,743,107 1,352,385 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,534 3,363,082	1,756,752 1,437,263 (er) 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
November December  Total 12 months  # 9 #  January February March April May June July August	2,481,631 1,983,151 2,550,235 2,550,235 2,558,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412	140,271 2,066,481 1,641,417  DNSUMPTION OF PRODUCE STATE OF THE PRODUCE	141,536 1,743,107 1,352,335 IMARY POWER and Secondary Poward Poward Secondary Poward Secondary Poward Secondary Poward Secondary Poward Secondary Poward Secondary Poward Poward Poward Powar	1,756,752 1,437,263 (er) 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050
November December  Total 12 months  " 9 "  January February March April May June July August September October	2,481,631 1,983,151 2,550,235 2,550,235 2,558,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328	140,271 2,066,481 1,641,417  DNSUMPTION OF PR on less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	141,536 1,743,107 1,352,385 IMARY POWER and Secondary Pow 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,534 3,363,082	1,756,752 1,437,263 (er) 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050
November December Total 12 months	2,481,631 1,983,151 2,550,235 2,550,235 2,559,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416 2,476,328 2,725,412 2,777,126	140,271 2,066,481 1,641,417  DNSUMPTION OF PRODUCE STATE OF THE PRODUCE	141,536  1,743,107  1,352,335   IMARY POWER  and Secondary Pow  3,397,380  3,171,019  3,466,686  3,318,715  3,454,902  3,330,957  3,355,431  3,408,334  3,363,082  3,537,516  3,387,713	1,756,752 1,437,263 7er)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613 3,629,358	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050



## DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

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Vol. 18

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#### CENTRAL ELECTRIC STATIONS

OCTOBER, 1950

	1		* v	The second of th		
Month	Total Production			Consumption of Primary Power		
	1948	1949	1950	1948	1949	1950
		Daily	Averages			
		(Thousands o	f Kilowatt Hou	rs)		
January	121,102	119,338	131,360	109,593	109,891	121,754
February	120,681	121,419	134,682	109,345	111,160	122,331
March	121,244	126,572	134,728	111,829	116,183	122,308
April	124,249	138,345	135,397	110,624	117,239	121,594
May	131,386	137,775	142,486	111,448	115,733	122,434
June	123,921	133,936	143,504	111,032	116,035	123,282
July	117,972	120,320	135,269	108,240	108,461	119,589
August	118,933	122,531	135,193	109,946	113,989	123,905
September	119,938	125,102	137,107	112,103	116,525	128,112
October	121,743	128,231	141,437	114,113	117,020	132,004
November	121,144	130,483		112,924	120,979	
December	119,184	130,316		110,163	120,868	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	190.2	229.3	243.0	252.0
May	187.5	196.6	203.3	233.4	242.4	262.3
June	179.1	193.6	207.4	232.2	242.6	257.8
July	179.8	183.3	206.1	234.5	235.0	259.1
August	176.1	181.4	200.1	233.1	241.7	262.7
September	171.0	178.3	195.5	228.7	237.7	261.4
October	165.1	173.9	191.8	224.4	230.1	259.6
November	156.9	169.0		218.4	234.2	
December	159.3	174.2		219.0	240.2	

Month of October, 1950.

			Tot	al	Prince Edv	ard Island
			1950	1949 (x)	1950	1949
A.	Production - Hydrau Therma		4,218,798	3,827,594 147,559	1,884	1,674
B. C. (A+B)	Total	-	4,384,531	3,975,153	1,886	1,679
D. (C - E)	Primar Second		4,223,841 160,690	3,73 <sup>4</sup> ,711 240,442	1,886	1,679
F.	Receipts from other Deliveries to	Provinces	-	-	60r	-
H. (I+J) I.	Exports to U.S.A	Total (1) Primary Secondary	139,509 131,715 7,794	119,475 107,098 12,377		9** em em
	Consumption -	Total	4,245,022	3,855,678	1,886	1,679
L. (K-M)		Primary Secondary	4,092,126	3,627,613 228,065	1,886	1,679
			Cumulative	Totals - January	- October	
N .	Production -	Total	41,685,990	38,718,937	17,141	14,980
0. P.		Primary Secondary	38,903,146 2,782,844	35,901,801 2,817,136	17,141	14,980
Q. R.	Receipts from other Deliveries to	Provinces	600	-	-	-
S.	Exports to U.S.A	· Total (1)	1,603,218	1,531,073	-	404
T.	-	Primary Secondary	1,286,401 316,817	1,175,515 355,558	-	-
V.	Consumption -	Total	40,082,772	37,187,864	17,141	14,980
W. X.		Primary Secondary	37,616,745 2,466,027	34,726,286 2,461,578	17,141	14,980
	A Management of the Control of the C		Ont	ario	Man	itoba (;
A. B.	Production - Hydrau		1,156,418	965,494 7,530	218,870	185,729
C. (A+B)	Total		1,177,492	973,024	218,877	185,732
D. (C-E) E.	Prima: Second		1,140,047	946 <b>.3</b> 67 26 <b>.</b> 657	163,575 55,302	150,594 35,138
F.	Receipts from other Deliveries to	Provinces	454,905 211	431,658 172	41,897 13,883	39,966 7,976
H. (1+J)	Exports to U.S.A.	- Total (1)	66,225	44,297	-	-

		1				120
A. B.	Production - Hydraul Thermal		1,156,418	965,494 7,530	218,870	185,729
C. (A+B)	Total		1,177,492	973,024	218,877	185,732
D. (C-E) E.	Primary Seconds		1,140,047	946.367	163,575 55,302	150,594 35,138
F. G.	Receipts from other Deliveries to "	Provinces	454,905 211	431,658 172	41,897 13,883	39,966 7,976
H. (1+J)	Exports to U.S.A	Total (1)	66,225	44,297	ge-	940
I. J.		Primary Secondary	58,431 7,794	31,920	-	-
K. (C+F-G-H)	Consumption -	Total	1,565,961	1,360,213	246,891	217,722
L. (K-m) M.		Primary Secondary	1,536,310 29,651	1,345,933	191,5 <b>89</b> 55,302	182,584 35,138
			Cumulative	Totals - January	- October	
N.	Production -	Total	10,861,514	10,183,183	1,980,765	1,724,095
0. P.		Primary Secondary	10,206,194	9,538,700 644,483	1,544,643	1,417,288 306,807
Q. E.	Receipts from other Deliveries to	Provinces	4,445,826 1,829	4,065,965	414,496 130,166	403.973 87.912
S.	Exports to U.S.A	Total (1)	860,473	911,571	400	-
T. U.		Primary Secondary	547,152 313,321	558,443 353,128	0-	-
V. W. X.	Consumption -	Total Primary Secondary	14,445,038 14,103,039 341,999	13,336,102 13,044,747 291,355	2,265,095 1,828,973 436,122	2,040,156 1,733,349 306,807

<sup>(1)</sup> Net Exports

Newfoundland Stations not included above reported:

Net hydro sales: October 1950 - 10,410 M. I h January - October 1950 - 84,235 " October 1949 - 8,451 "

<sup>(</sup>x) Revised

# CENTRAL ELECTRIC STATIONS Month Of October, 1950

Nova	Scotia	New Br	mswick	Qt	repec	
1950	1949 (x)	1950	1949	1950	1949	
28,019 36,864	29,279 32,470	30,330 21,222	32,752 19,674	2,342,457 457	2,219,058	1
64,883	61,749	51,552	52,426	2,342,914	2,219,256	(
64,883	61,749	51,552	52,426	2,275,205 67,709	2,040,717 178,539	I
-	-	724	754	211 441,746	172	1
-	-	2,182	. 3,074	55,535	55,812	I
-	-	2,182	3,074	55,535	55,812	
64,883	61,749	50,094	50,106	1,845,844	1,739,180	I
64,883	61,749	50,094	50,106	1,778,135	1,560,641	]
		Cumulative To	otals - January	- October		
621,588	586,698	570,930	530,560	22,768,214	21,336,222	1
621,588	586,698	563,655 7,275	523,881	21,085,245	19,478,719	
	-	7,435	6,782	1,829	1,475	4
	-	20 /37	207 2207	4,323,095	3,984,835	
	-	38,617 35,121	37,317 34,887	534,863 534,863	541,601 541,601	a
-	40	3,496	2,430	400	60	
102 400	1 506 600	539,748	500,025	17,912,085	16,811,261	1
621,588	586,698					
621,588	586,698	535,969 3,779	495,776 4,249	16,229,116	14,953,758	
		535,969	495,776	16,229,116	14,953,758 1,857,503	
621,588 - Saska	586,698 - tchewan (x)	535,969 3,779	495,776 4,249 erta	16,229,116 1,682,969 British	14,953,758 1,857,503 Columbia	
621,588	586,698	535,969 3,779	495,776 4,249 erta 24,328 42,590	16,229,116 1,682,969 British 365,247 8,285	14,953,758 1,857,503	
621,588 Saska 41,897	586,698 tchewan (x) 39,966	535,969 3,779 Alb	495,776 4,249 erta 24,328 42,590 66,918	16,229,116 1,682,969 British 365,247 8,285 373,532	14,953,758 1,857,503 Columbia 330,983 11,943 342,926	
Saska 41,897 35,349	586,698 tchewan (x) 39,966 31,477	535,969 3,779 Alb 35,558 40,591	495,776 4,249 erta 24,328 42,590	16,229,116 1,682,969 British 365,247 8,285 373,532 373,298	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818	
Saska 41,897 35,349 77,246	586,698 tchewan (x) 39,966 31,477 71,443	35,558 40,591 76,149	495,776 4,249 erta 24,328 42,590 66,918	16,229,116 1,682,969 British 365,247 8,285 373,532	14,953,758 1,857,503 Columbia 330,983 11,943 342,926	
Saska: 41,897 35,349 77,246	586,698 tchewan (x) 39,966 31,477 71,443	535,969 3,779 Alb 35,558 40,591 76,149	495,776 4,249 erta 24,328 42,590 66,918 66,918	16,229,116 1,682,969 British 365,247 8,285 373,532 373,298 234 3,975	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108	
Saska 41,897 35,349 77,246	586,698 tchewan (x) 39,966 31,477 71,443 71,443	35,558 40,591 76,149	495,776 4,249 erta 24,328 42,590 66,918 66,918	16,229,116 1,682,969 British 365,247 8,285 373,532 373,298 234 3,975 15,566	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292	
Saska 41,897 35,349 77,246	586,698 tchewan (x) 39,966 31,477 71,443 71,443	35,558 40,591 76,149	495,776 4,249 erta 24,328 42,590 66,918 66,918	16,229,116 1,682,969 British 365,247 8,285 373,532 373,298 234 3,975	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108	
Saska: 41,897 35,349 77,246 77,246 - 41,897	586,698 tchewan (x) 39,966 31,477 71,443 71,443 	535,969 3,779  Alb  35,558 40,591  76,149  76,149  3,975	495,776 4,249 erta 24,328 42,590 66,918 66,918 - 5,148	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 16,292	
Saska: 41,897 35,349 77,246 77,246 41,897	586,698 tchewan (x) 39,966 31,477 71,443 71,443 	535,969 3,779  Alb  35,558 40,591  76,149  76,149	495,776 4,249 erta 24,328 42,590 66,918 66,918	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292	
Saska: 41,897 35,349 77,246 77,246 - 41,897	586,698 tchewan (x) 39,966 31,477 71,443 71,443 	35,558 40,591 76,149 76,149 3,975	495,776 4,249 erta 24,328 42,590 66,918 66,918 - 5,148	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 353,991 353,757 234	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 16,292 321,486 321,378	
Saska: 41,897 35,349 77,246 77,246 41,897	586,698  tchewan (x)  39,966 31,477 71,443 71,443 - 39,966 - 31,477 31,477	535,969 3,779  Alb  35,558 40,591  76,149  76,149  3,975  80,124 80,124	495,776 4,249 erta  24,328 42,590 66,918 66,918 - 5,148 - 72,066 72,066 72,066 - otals - January	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 253,991 353,757 234  - October 3,442,114	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 	
Saska: 41,897 35,349 77,246 77,246 - 41,897	586,698 tchewan (x) 39,966 31,477 71,443 71,443 	35,558 40,591 76,149 76,149 3,975	495,776 4,249 erta 24,328 42,590 66,918 66,918 5,148 72,066 72,066	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 2353,991 353,757 234  - October	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 16,292 321,486 321,378 108	
Saska: 41,897 35,349 77,246 77,246 41,897 35,349 35,349 733,174 733,174	586,698  tchewan (x)  39,966 31,477 71,443 71,443	535,969 3,779 Alb 35,558 40,591 76,149 76,149 3,975 	495,776 4,249 erta 24,328 42,590 66,918 66,918 5,148 72,066 72,066 72,066 72,066	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 2353,991 353,757 234  - October 3,442,114 3,440,956 1,158	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 16,292 321,486 321,378 108 3,008,689 3,007,025 1,664	
Saska: 41,897 35,349 77,246 77,246 - 41,897 - 35,349 35,349	586,698  tchewan (x)  39,966 31,477 71,443 71,443 - 39,966 - 31,477 31,477	535,969 3,779 Alb 35,558 40,591 76,149 76,149 3,975 80,124 80,124 80,124	495,776 4,249 erta  24,328 42,590 66,918 66,918  5,148  72,066 72,066 72,066  otals - Jenuary  645,010 645,010	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 253,991 353,757 234  - October 3,442,114 3,440,956 1,158 34,902 169,262	14,953,758 1,857,503  Columbia  330,983 11,943 342,926 342,818 108  5,148 16,292 16,292 321,486 321,378 108  3,008,689 3,007,025 1,664  28,184 40,584	
Saska: 41,897 35,349 77,246 77,246 41,897 35,349 35,349 733,174 733,174	586,698  tchewan (x)  39,966 31,477 71,443 71,443	535,969 3,779 Alb 35,558 40,591 76,149 76,149 3,975 80,124 80,124 80,124	495,776 4,249 erta  24,328 42,590 66,918 66,918  5,148  72,066 72,066 72,066  otals - January  645,010 645,010	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 2353,991 353,757 234  - October 3,442,114 3,440,956 1,158 34,902	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 16,292 321,486 321,378 108 3,008,689 3,007,025 1,664	
Saska: 41,897 35,349 77,246 77,246 41,897 35,349 35,349 733,174 733,174	586,698  tchewan (x)  39,966 31,477 71,443 71,443	535,969 3,779 Alb 35,558 40,591 76,149 76,149 3,975 80,124 80,124 80,124	495,776 4,249 erta  24,328 42,590 66,918 66,918  5,148  72,066 72,066 72,066  otals - January  645,010 645,010	16,229,116 1,682,969  British 365,247 8,285 373,532 373,298 234 3,975 15,566 15,566 15,566 253,991 353,757 234  - October 3,442,114 3,440,956 1,158 34,902 169,262	14,953,758 1,857,503 Columbia 330,983 11,943 342,926 342,818 108 5,148 16,292 16,292 	

Total gross imports from United States to British Columbia:

1950 1949 Kw. Hrs. Kw. Hrs.

October 154,535 147,556 January-October 996,003 25,183,000

(Thousands of Kilowatt Hours)

PRODUCTION

Month	1946	1947	1948	1949	1950
Jenuery	3,428,773	3,851,111	3,754,174	3,699,472	4,072,153
February	3,183,011	3,589,361	3,492,823	3,399,725	3,771,093
March	3,537,104	3,956,905	3,758,566	3,923,721	4,176,563
A: ril	3,506,258	3,727,377	3,727,459	4,150,340	4,061,916
Mary	3,615,777	3,917,499	4,072,973	4,271,027	4,417,089
June	3,415,306	3,756,104	3,717,619	4,018,065	4,305,111
July	3,422,826	3,750,881	3,657,119	3,729,920	4,193,335
August	3,439,934	3,641,476	3,686,938	3,798,459	4,190,983
September	3,265,860	3,589,497	3,598,154	3,753,055	4,113,216
October	3,550,001	3,862,696	3,774,021	3,975,153	4,384,531
		3,613,726	3,634,307	3,914,482	4,004,001
November	3,566,742				
December	3,672,116	3,729,731	3,694,696	4,039,795	
Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	
n 10 n	34,364,850	37,642,907	37,239,846	38,718,937	41,685,990
January	198,522	168,1.63	136,292	151,583	128,075
Fermary	178,661	151.786	122,526	161,796	151,521
March	219,275	183,125	140,019	175,018	175,805
April	236,170	186,580	166,052		
Ney	237,035	188,648	185,842	179,869	190,634
June	1			184,554	199,351
	229,685	192,227	169,890	155,169	167,627
July	251,522	217,171	157,395	168,067	158,877
August	232,402	198,014	144,836	140,955	149,660
September	199,879	155,707	129,483	120,252	143,000
October November	184,891	147,164	126,217	119,623	139,664
December	168,598	137,630	123,019 141,536	95,331	
*		2,066,481		104,535	
Total 12 months	2,481,631	7 1100 631	1,743,107	1,756,752	
. 70	0.700.010				
n 10 n	2,168,042	1,788,581	1,478,552	1,556,886	1,604,215
		1,788,581  ONSUMPTION OF PRODUCTION OF PRODU	1,478,552	1,556,886	
Janusry	(Productio	1,788,581  ONSUMPTION OF PROMISES Exports 8	1,478,552  MARY POWER and Secondary Pot 3,397,380	1,556,886  Wer)  3,406,608	3,774,388
Januery February	(Production 2,550,235 2,358,410	1,788,581  NNSUMPTION OF PROMISES Exports 8  3,091,417 2,871,102	1,478,552  IMARY POWER and Secondary Por 3,397,380 3,171,019	1,556,886  Wer)  3,406,608 3,112,488	3,774,388 3,425,260
January February March	(Production 2,550,235 2,358,410 2,589,755	1,788,581  ONSUMPTION OF PROMISES Exports at 3,091,417 2,871,102 3,144,747	1,478,552  IMARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686	7,556,886 7,106,608 3,112,488 3,601,670	3,774,388 3,425,260 3,791,553
January February March April		1,788,581  ONSUMPTION OF PRODUCTION OF PRODU	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715	7,556,886 Wer) 3,406,608 3,112,488 3,601,670 3,517,466	3,774,388 3,425,260 3,791,553 3,647,810
January February March April		1,788,581  ONSUMPTION OF PROMISES Exports at 3,091,417 2,871,102 3,144,747 3,001,561 5,154,143	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902	wer)  3,406,608 3,112,488 3,601,670 3,517,466 3,587,721	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470
January February March April Y	C0 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626	1,788,581  ONSUMPTION OF PROMISES Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163	1,478,552  IMARY POWER  and Secondary Pout 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957	7,556,886 7,556,886 7,406,608 7,112,488 7,601,670 7,517,466 7,587,721 7,481,039	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458
January February March April	C0 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	1,788,581  ONSUMPTION OF PROMISES Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	1,478,552  IMARY POWER  and Secondary Por  3,397,380  3,171,019  3,466,686  3,318,715  3,454,902  3,330,957  3,355,431	7,556,886 7,556,886 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273
January February March April W ; June July	C0 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860 2,546,416	1,788,581  ONSUMPTION OF PRIOR less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	7,556,886 7,556,886 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050
January February March April W T June July	C0 (Production 2,550,235 2,358,410 2,589,755 2,534,807 2,620,255 2,505,626 2,501,860	1,788,581  ONSUMPTION OF PROMISES Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082	7,556,886 7,556,886 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050 3,843,357
January February March April W T June July Au ust		1,788,581  ONSUMPTION OF PRIOR less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	7,556,886 7,556,886 3,406,608 3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050
January February March April Wir June July Author		1,788,581  ONSUMPTION OF PRIOR less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	7,556,886 7,556,886 7,406,608 7,112,488 7,601,670 7,517,466 7,587,721 7,481,039 7,362,283 7,533,662 7,495,738 7,627,613	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050 3,843,357
January February March April  July July  April  October November		1,788,581  ONSUMPTION OF PRIOR less Exports at 3,091,417 2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	1,478,552  MARY POWER and Secondary Por 3,397,380 3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516 3,387,713	7,556,886 7,556,886 7,406,608 7,112,488 7,601,670 7,517,466 7,587,721 7,481,039 7,362,283 7,533,662 7,495,738 7,627,613 7,629,358	3,774,388 3,425,260 3,791,553 3,647,810 3,795,470 3,698,458 3,707,273 3,841,050 3,843,357

#### TRANSP & PUB-UTIL FILE .E.



# DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division

OTTAWA

# UNIVERSITY F TORONTO

DEPT. OF POLITICAL ECONOMY

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 18

IMPAT WINGSON

20-4910

#### CENTRAL ELECTRIC STATIONS

#### DECEMBER, 1950

The court of									
Month	То	tal Production		Consum	ption of Prima	ry Power			
	1948	1949	1950	1948	1949	1950			
			Averages f Kilowatt Hou						
January	121,102	119,338	131,360	109,593	109,891	121,754			
February	120,681	121,419	134,682	109,345	111,160	122,331			
March	121,244	126,572	134,728	111,829	116,183	122,308			
April	124,249	138,345	135,397	110,624	117,239	121,594			
May	131,386	137,775	142,486	111,448	115,733	122,434			
June	123,921	133,936	143,504	111,032	116,035	123,282			
July	117,972	120,320	135,269	108,240	108,461	119,589			
August	118,933	122,531	135,193	109,946	113,989	123,905			
September	119,938	125,102	137,107	112,103	116,525	128,112			
October	121,743	128,231	141,437	114,113	117,020	132,004			
November	121,144	130,483	148,247	112,924	120,979	137,738			
December	119,184	130,316	150,383	110,163	120,868	136,419			

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

					<b></b>	
January	166.2	163.8	180.3	220.0	220.5	244.4
February	162.0	163.3	181.2	219.2	222.8	245.1
March	165.4	172.6	183.8	227.9	236.8	249.3
April	174.5	194.3	190.2	229.3	243.0	252.0
May	187.5	196.6	203.3	233.4	242.4	262.3
June	179.1	193.6	207.4	232.2	242.6	257.8
July	179.8	183.3	206.1	234.5	235.0	259.1
August	176.1	181.4	200.1	233.1	241.7	262.7
September	171.0	178.3	195.5	228.7	237.7	261.4
October	165.1	173.9	191.8	224.4	230.1	259.6
November	156.9	169.0	192.0	218.4	234.2	266.4
December	159.3	174.2	201.0	219.0	240.2	271.2

Month of December, 1950

			Tot	a 1	Prince Edw	ard Island
			1950	1949	1950	1949
Α.	Production - Hydrau	Lic	4,500,946	3,863,861	8	7
В.	Therma		160,935	175,934	2,137	1,963
C. (A+B)	Total		4,661,881	4,039,795	2,145	1,970
D. (C - E)	Primar	7	4,356,140	3,838,585	2,145	1,970
8.	Second	ary	305,741	201,210	-	-
	Receipts from other	Provinces	-	_	_	-
i o	Deliveries to	11	-	-	-	-
H. (I+J)	Exports to U.S.A	Total (1)	177,836	104,368	-	-
I.		Primary	127,165	91,687	-	-
J.		Secondary	50,671	12,681	-	-
(. (C+F-G-H)	Consumption -	Total	4,484,045	3,935,427	2,145	1,970
(K-M)		Primary	4,228,975	3,746,898	2,145	1,970
М.		Secondary	255,070	188,529	and .	_
			Cumulative	Totals - January	- December	
N.	Production -	Total	50,795,294	46,673,214	21,268	18,737
).		Primary	47,515,785	43,455,082	21,268	18,737
P.		Secondary	3,279,509	3,218,132	-	_
2.	Receipts from other	Provinces		-	-	-
R.	Deliveries to	II.		-	-	
S.	Exports to U.S.A	Total (1)	1,924,428	1,730,690	-	-
Γ.		Primary	1,537,926	1,352,498	~	-
U.		Secondary	386,502	378,192		
7.	Consumption -	Total	48,870,866	44,942,524	21,268	18,737
W.		Primary	45,977,859	42,102,584	21,268	18,737
X.		Secondary	2,893,007	2,839,940		-

			Onta	rio	Man	itoba
A. B.	Production - Hydrau Therma		1,324,908	999,672 21,991	240,302	228,954
C. (A+B)	Total		7 4,782	1,021,663	240,306	228,957
D. (C-E)	Primar. Seconda		1,22,469	987,140 34,523	178,699	165,484 63,473
F. G.	Receipts from other Deliveries to	Provinces	456,193	398,017	44,152 11,578	45,905
H. (I+J) I. J.	Exports to U.S.A	Total (1) Primary Secondary	111,312 60,653 50,659	30,553 18,422 12,131	1	-
K. (C+F-G-H) L. (K-m) M.	Consumption -	Total Primary Secondary	1,679,421 1,617,767 61,654	1,388,926 1,366,534 22,392	272,879 211,272 61,607	263,862 200,389 63,473
			Cumulative	Totals - January	- December	
N. O. P.	Production -	Total Primary Secondary	13,437,351 12,616,676 820,675	12,166,042 11,459,866 706,176	2,452,722 1,892,244 560,478	2,163,517 1,734,419 429,098
Q., It.,	Receipts from other Deliveries to "	Provinces	5,355,515	4,895,531	500,721 154,065	491,570
0. 1. U.	Exports to U.S.A	Total (1) Primary Secondary	1,046,012 663,596 382,416	965,929 591,228 374,701	1 1	-
V. W.	Consumption -	Total Primary Secondary	17,744,565 17,306,306 438,259	16,093,778 15,762,303 331,475	2,799,377 2,238,899 560,478	2,543,579 2,114,481 429,098

<sup>(1)</sup> Net Exports.

Newfoundland stations not included above reported:

Net hydro sales - December 1950 - 10,904 M. Kw. hrs.

January - December 1950 - 105,646 " "

December 1949 - 9,219 " "

January - December 1949 - 95,801 " "

<sup>(</sup>x) Revised.

Month of December, 1950

1 9 5 0	1949	New Br	1 9 4 9		ebec	
41,930	33,205		1	1950	1949	-
31,326	33,144	40,962	43,362	2,403,079	2,132,108	
73,256	66,349			80	221	-
		60,749	61,665	2,403,159	2,132,329	
73,256	66,349	59,204 1,545	59,809	2,272,883	2,031,177	
_			1,856	130,276	101,152	
-	-	785	752	242	201	
			-	445,400	387,769	
-	<b>→</b>	3,532	4,369	53,397	55,495	
•••	-	3,520	3,819	53,397	55,495	
-		12	550	0/0	_	
73,256	66,349	58,002	58,048	1,904,604	1,689,266	
73,256	66,349	56,469	56,742	1,774,328	1,588,114	
_	_	1,533	1,306	130,276	101,152	
		Cumulative To	otals - January -		202,200	-
1			1			
763,869	714,734	696,218	652,485	27,475,570	25,612,599	
763,869	714,734	686,220	643,058	25,588,444	23,541,227	
-	-	9,998	9,427	1,887,126	2,071,372	
-	000	9,030	8,267	2,289	1,866	
-	-	400	-	5,210,480	4,792,290	_
-	-	46,126	45,869	641,688	650,973	
-		42,040	42,378	641,688	650,973	
-	-	4,086	3,491		-	
763,869	714,734	659,122	614,883	21,625,691	20,171,202	
763,869	714,734	653,210	608,947	19,738,565	18,099,830	
-	-	5,912	5,936	1,887,126	2,071,372	
44,152	45,905	34,455	25,592	371,150	355,056	
41,033	35,645	49,075	52,505	7,619	12,159	
85,185	81,550	83,530	78,097	378,769	367,215	
85,185	81,550	83,530	78,097	378,769	367,009	
-	-		-	-	206	+
-	-	4,671	4,896	-	-	
44,152	45,905	-	-	4,671	4,896	1
-	-	-	460	9,594	13,951	
-	-	-	-	9,594	13,951	
-		-	-	_	-	
41,033	35,645	88,201	82,993	364,504	348,368	
41,033	35,645	88,201	82,993	364,504	348,162	
_	_	400	emp	-	206	
		Cumulative To	tals - January -	December		
207 202	044 007			4,194,593	3,707,604	-
897,902	844,983	855,801	792,513		3,705,545	
897,902	844,983	855,801	792,513	<b>4,193,361</b> 1,232	2,059	
		-	70,070		+	-
-	-	43,294	38,638	13 291	38 368	
500,721	491,570	48h	-	43,294	38,368	-
-		-	-	190,601	67,919	
-	-	***	-	190,601	67,919	
	-	***	And	-		
-	353,413	899,095	830,881	3,960,698	3,601,317	
397,181		899,095	830,881	3,959,466	3,599,258	
	353,413			7 979	2 050	
397,181 397,181	353,413	_	-	1,232	2,059	
397,181	-	_	ish Columbia:	1950	1949	
397,181	353,413	_			1 9 4 9 Kw.hrs.	

(Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1946	1947	1948	1949	1950
January	3,428,773	3,851,111	3,754,174	3,699,472	4,072,1
February	3,183,011	3,589,361	3,492,823	3,399,725	3,771,09
March	3,537,104	3,956,905	3,758,566	3,923,721	4,176,56
April	3,506,258	3,727,377	3,727,459	4,150,340	4,061,91
May	3,615,777	3,917,499	4,072,973	4,271,027	4,417,08
June	3,415,306	3,756,104	3,717,619	4,018,065	4,305,13
July	3,422,826	3,750,881	3,657,119	3,729,920	4,193,33
August	3,439,934	3,641,476	3,686,938	3,798,459	4,190,98
September	3,265,860	3,589,497	3,598,154	3,753,055	4,113,2
October	3,550,001	3,862,696	3,774,021	3,975,153	4,384,53
November	3,566,742	3,613,726	3,634,307	3,914,482	4,447,4
December	3,672,116	3,729,731	3,694,696	4,039,795	4,661,8
Total 12 months	41,603,708	44,986,364	44,568,849	46,673,214	50,795,29

### EXPORTS TO THE UNITED STATES (Gross)

January	198,522	168,163	136,292	151,583	128,075
February	178,661	151,786	122,526	161,796	151,521
March	219,275	183,125	140,019	175,018	175,805
April	236,170	186,580	166,052	179,869	190,634
May	237,035	188,648	185,842	184,554	199,351
June	229,685	192,227	169,890	155,169	167,627
July	251,522	217,171	157,395	168,067	158,877
August	232,402	198,014	144,836	140,955	149,660
September	199,879	155,707	129,483	120,252	143,000
October	184,891	147,164	126,217	119,623	139,664
November	144,991	137,630	123,019	95,331	x 143,570
December	168,598	140,271	141,536	104,535	177,996
Total 12 months	2,481,631	2,066,481	1,743,107	1,756,752	1,925,780

#### CONSUMPTION OF PRIMARY POWER

(Pro	duction	less	Exports	and	Secondary	Power)
------	---------	------	---------	-----	-----------	--------

Januery	2,550,235	3,091,417	3,397,380	3,406,608	3,774,388
February	2,358,410	2,871,102	3,171,019	3,112,488	3,425,260
March	2,589,755	3,144,747	3,466,686	3,601,670	3,791,553
April	2,534,807	3,001,561	3,318,715	3,517,466	3,647,810
May	2,620,255	3,154,143	3,454,902	3,587,721	3,795,470
June	2,505,626	3,017,163	3,330,957	3,481,039	3,698,458
July	2,501,860	3,048,202	3,355,431	3,362,283	3,707,273
August	2,546,416	3,060,134	3,408,334	3,533,662	3,841,050
September	2,476,328	3,073,808	3,363,082	3,495,738	3,843,357
October	2,725,412	3,296,972	3,537,516	3,627,613	4,092,126
November	2,777,126	3,227,370	3,387,713	3,629,358	4,132,135
December	2,877,011	3,388,899	3,415,014	3,746,898	4,228,975
Total 12 months	31,063,240	37,375,518	40,606,749	42,102,584	45,977,855



# DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division

OTTAWA

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Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

#### CENTRAL ELECTRIC STATIONS

20-4910

January, 1 9 5 1

Month		tal Production	1	Consumption of Primary Power			
	1949	1950 (1	1951	1 9 4 9 <sup>(x)</sup>	1950	1951	
		Daily	Averages	11			
			of Kilowatt Ho	nra)			
January	119,338	131,645	154,295	109,891	122,039	140,865	
Jebruary	121,419	135,001		111,160	122,649	140,000	
March	126,572	135,021		116,183	122,601		
April	138,345	135,667		117,239	121,864		
May	137,775	142,746		115,733	122,694		
June	133,936	143,756		116,035	123.534		
July	120,320	135,504		108,461	119,824		
August	122,531	135,442		113,989	124,154		
September	125,102	137,383		116,525	128,388		
October	128,231	141,772		117,020	132,328		
Movember	130,483	148,598		120,979	138,088		
December	130,316	150,735		120,868	136,770		

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
February	163.3	181.2		222.8	245.1	
March	172.6	183.8		236.8	249.3	
April	194.3	190.2		243.0	252.0	
Nay	196.6	203.3		242.4	262.3	
June	193.6	207.4		242.6	257.8	
July	183.3	206.1		235.0	259.1	
August	181.4	200.1		241.7	262.7	
September	178.3	195.5		237.7	261.4	
October	173.9	191.8		230.1	259.6	
Tovember	169.0	192.0		234.2	266.4	
December	174.2	201.0		240.2	271.2	

/3/51

(x) EX. Newfoundland.

Price per year \$ 1.00

(r) Revised to include Newfoundland

			Tot	a 1	Newfour	ndland	P.E.	Islan
			1951	1950 (x)	1951	1950	1951	195
•	Production - Hydrau Therma		4,618,690 164,452	3,911,278	10,411	8,836	10 2,074	1,8
. (A+B)	Total		4,783,142	4,080,989	10,760	8,836	2,084	1,8
(C - E)	Primar Second		4,499,065 284,077	3,886,853 194,136	10,760	8,836	2,084	1,8
7 .	Receipts from other Deliveries to "	Provinces	-	en en	-	-	-	-
I. (I+J)	Exports to U.S.A	Total (1)	172,196	127,946	-	-	-	-
		Primary Secondary	132,264 39,932	103,629 24,317	-	-	-	-
	) Consumption -	Total Primary	4,610,946 4,366,801	3,953,043 3,783,224	10,760	8,836 8,836	2,084	1,8
d. (n-m)		Secondary	244,145	169,819	_	-	-	-
			Cumulative	Totals - Januar	y -			
٧.	Production -	Total						
D. P.		Primary Secondary						
Q. R.	Receipts from other Deliveries to	11						
S. T.	Exports to U.S.A	Total Primary						
U.		Secondary						
V. W.	Consumption -	Total Primary Secondary						
Start (Market Start		Onte	rio		Manit	oba		
A. B.	Production - Hydrau Therms		1,343,480 7,946	1,051,614	1	, 341	227,	943
C. (A+B)	Total		1,351,426	1,063,050	251	,341	227,	945
D. (C-E) E.	Primar Second	*	1,253,717 97,709	1,020,222		,013 ,328	171,	060 885
F. G.	Receipts from other Deliveries to	Provinces	467,828 232	405,365	45	,033	45,	397 400
H. (I+J) I. J.	Exports to U.S.A	- Total (1) Primary Secondary	102,640 63,022 39 618	52,228 28,505 23,723		1 1	-	
K. (C+F-G-I L. (K-m)	H) Consumption -	- Total Primary	1,716,382	1,415,970 1,396,865		,137 ,809	263, 207,	
М.		Secondary	58,091	19,105	1	,328		885
			Cumulative	Totals - Januar	у -			
N.	Production -	- Total						
0. P.		Primary Secondary						
Q. R.	Receipts from other Deliveries to "	Provinces						
S. T. U.	Exports to U.S.A.	- Total Primary Secondary						
~ 0		Decondary						
V .	Consumption	- Total			}			

<sup>(</sup>x) Revised and now includes Newfoundland (1) Net exports net sales.

Month of January, 1951 (000 Kw. hrs.) Nova Scotia New Brunswick Quebec 1951 1950 1951 1950 1951 1950(x) 45,891 34,033 45,321 47,210 2,463,140 2,110,411 30,325 32,650 A. 20,751 18,504 165 В. 76,216 66,683 66,072 65,714 2,463,305 2,110,596 C. 76,216 66,683 64,768 63,783 2,345,569 2,018,104 D. -1,304 1,931 117,736 92,492 E. 770 217 808 232 F. 455,400 396,735 G. 4,268 4,817 54,329 Н. 48,819 3,955 4,223 54,329 48,819 I. 313 594 J. 76,216 66.683 62,612 61,667 1,953,808 1,665,259 Κ. 76,216 66,683 61,621 60,330 1,836,072 1,572,767 L. 991 1,337 117,736 92,492 M. Cumulative Totals - January -N. 0. P. Q. R. S. T. U. V. W. X. Saskatchewan Alberta British Columbia 45,033 45,397 34,457 22,932 379,606 362,893 Α. 41,002 36,698 52,470 54,803 9,370 13,572 B. 86,035 82,095 86,927 77,735 388,976 376,465 C. 86,035 82,095 77,735 86,927 388,976 376,465 D. E. 3,359 2,937 F. 45,033 45,397 3,359 2,937 G. 10,958 22,082 H. 10,958 22,082 I. ----J. 41,002 351,446 36,698 90,286 80,672 374,659 K. 351,446 41,002 36,698 90,286 80,672 374,659 L. M. Cumulative Totals - January -N. 0. P. Q. R. s. T. U. ٧.

Gross imports from United States to B.C. stations:

1951 Kw. hrs. 303.088 1950 Kw. hrs. 128,613 W.

(Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1947	1948	1949	1950	1951
January	3,851,111	3,754,174	3,699,472	4,080,989	4,783,14
February	3,589,361	3,492,823	3,399,725	3,780,016	4,700,14
March	3,956,905	3,758,566	3,923,721	4,185,643	
April	3,727,377	3,727,459	4,150,340	4,070,021	
May	3,917,499	4,072,973	4,271,027	4,425,140	
June	3,756,104	3,717,619	4,018,065	4,312,667	
July	3,750,881	3,657,119	3,729,920	4, 200, 615	
August	3,641,476	3,686,938	3,798,459	4,198,697	
September	3,589,497	3,598,154	3,753,055	4, 121, 496	
October	3,862,696	3,774,021	3,975,153	4 394,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,696	4,039,795	4,672,785	
Total 12 months	44,986,364	44,568,849	46,673,214	50,900,940	
	EXPORTS	TO THE UNITED S	STATES (Gross)		
January	168,163	136,292	151,583	128,075	172,49
February	151.786	122,526	161,796	151,521	112,33
March	183,125	140,019	175,018	175,805	
April	186,580	166,052	179,869	190,634	
May	188,648	185,842	184,554	199,351	
June	192, 227	169,890	155,169	167,627	
July	217,171	157,395	168,067	158,877	
August	198,014	144,836	140,955	149,660	
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,351	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
		CONSUMPTION OF P		y Power)	
Jamary	3,091,417	3,397,380	3,406,608	3,783,224	4,366,801
February	2,871,102	3,171,019	3,112,488	3,434,183	
March	3,144,747	3,466,686	3,601,670	3,800,633	
April	3,001,561	3,318,715	3,517,466	3,655,915	
May	3,154,143	3,454,902	3,587,721	3,803,521	
June	3,017,163	3,330,957	3,481,039	3,706,014	
July	3,048,202	3,355,431	3,362,283	3,714,553	
August	3,060,134	3,408,334	3,533,662	3,848,764	
September	3,073,808	3,363,082	3,495,738	3,851,637	
October	3,296,972	3,537,516	3,627,613	4,102,159	
Hovember	3,227,370	3,387,713	3,629,358	4,142,642	
December Total 12 months	3,388,899	3,415,014	3,746,898	4,239,879	
				1	

46,083,124



### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division

OTTAWA

# UNIVERSITY OF TORONTO

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ol. 19

CENTRAL ELECTRIC STATIONS FEBRUARY, 1951

20-4910

Month	To	tal Production		Consumption of Primary Power			
PACITUE	1 9 4 9	1950	1951	1949	1 9 5 0 (r)	1951	
		Daily	Averages				
		(Thousands o	f Kilowatt Ho	urs)			
anuary	119,338	131,645	154,317	109,891	122,039	140,887	
ebruary	121,419	135,001	156,306	111,160	122,649		
arch	126,572	135,021		116,183	122,601	142,254	
pril	138,345	135,667		117,239	121,864		
ay	137,775	142,746		115,733	122,694		
ine	133,936	143,756		116,035	123.534		
ily	120,320	135,504		108,461	119.824		
igust	122,531	135,442		113,989	124,154		
eptember	125,102	137,383		116,525	128,388		
ctober	128,231	141,772		117,020	132,328		
vember	130,483	148,598		120,979	138,088		
ecember	130,316	150,786(x)		120,868	136,821(x)		

# INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

				· ·		
anuary	163.8	180.3	211.3	220.5	244.4	282.1
ebruary	163.3	181.2	210.3	222, 8	245.1	285.1
larch	172.6	183.8		236.8	249.3	200.1
pril	194.3	190.2		243.0	252.0	
ay	196.6	203.3		242.4	262.3	
une	193.6	207.4	Para de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de	242.6	257.8	
uly	183.3	206.1		235.0	259.1	
ugust	181.4	200.1		241.7	262.7	
eptember	178.3	195.5	Toppin have	237.7	261.4	
ctober	173.9	191.8		230.1	259.6	
vember	169.0	192.0	de la companya de la	234.2	266.4	
*cember	174.2	201.1	Region and	240.2	271.5.	

4/51

<sup>(1)</sup> EX. Newfoundland.

Price per year \$ 1.00

<sup>(</sup>r) Revised to include Newfoundland

Month of February, 1951

Total

Pri

Newfoundland

			Tot	0 4 2	Newlou	aran ara	
			1951	1950 (x)	1951	1950	1
Α.	Production - Hydra	nulic	4,231,303	3,628,361	9,933	8,923	
3.	Therm	nal	145,271	151,655	_	_	1
C. (A+B)	Totel		4,376,574	3,780,016	9,933	8,923	1
O. (C - E)	Prima		4,106,097	3,552,984	9,933	8,923	1
E		dary	270,477	227,032	_	-	_
7.	Receipts from other	er Provinces	-	and	-	-	
7.	Deliveries to "	M-+-1 (n)	-	-	que .	-	-
I. (I+J)	Exports to U.S.A.	V/	164,643	151,459	~	-	
ι <b>.</b> Γ.		Primary Secondary	122,982	118,801	_	_	
	Consumption	- Total	4,211,931	3,628,557	9,933	8,923	1
(K-M)	our paup or our	Primary	3,983,115	3,434,183	9,933	8,923	3
1.		Secondary	228,816	194,374	-	-	
			Cumulative	Totals - Januar	ry - Febru	ary	-
1.	Production	- Total	9,160,395	1		4	-
) 。	1 TOURCOTON	Primary	8,605,841	7,861,005	20,693	17,759	30
•		Secondary	554,554	421,168	20,000	1,100	
•	Receipts from other		-			_	-
•	Deliveries to "	ti .	_	_	_	_	
	Exports to U.S.A.	- Total (1)	336,839	279,405	-	-	
		Primary	255,247	222,430	_	-	
		Secondary	81,592	56,975		_	L
	Consumption -	Total	8,823,556	7,581,600	20,693	17,759	1
•							1 .
	OSID CITY OF THE PROPERTY OF T	Primary Secondary	8,350,594 472,962	7,217,407 364,193	20,693	17,759	3
	oodpamp v10.1		472,962	364,193	20,693	17,759   -   Manit	3 coba
		Secondary	472,962 Ont	364,193 Cario	20,693	Manit	oba
	Production - Hydra	Secondary	472,962 Ont	364,193 Sario 987,139	195	Manit	
	Production - Hydra Therm	Secondary	0nt	364,193 Cario 987,139 10,406	195	Manit 1,048 2	cobe
. (A+B)	Production - Hydra Therm Total	Secondary	0nt 1,240,712 6,976 1,247,688	364,193  Gerio  987,139 10,406 997,545	195 229 229	Manit 1,048 2,050	cobe
. (A+B) . (C-E)	Production - Hydra Therm	Secondary  mulic	0nt 1,240,712 6,976 1,247,688 1,155,700	364,193  Derio  987,139 10,406 997,545 947,067	195 229 229 163	Manit 1,048 2,050 ,519	cobe
. (A+B) . (C-E)	Production - Hydra Therm Total Prima	Secondary  mulic mal mry mary mary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988	364,193  987,139 10,406 997,545 947,067 50,478	195 229 229 163 65	Man11 1,048 2,050 ,519 ,531	cobe
. (A+B)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to	Secondary  mulic mal  mry mary mary mry mry mry mry mry mry mry mry mry m	0nt 1,240,712 6,976 1,247,688 1,155,700	364,193  Derio  987,139 10,406 997,545 947,067	195 229 229 163 65 41	Manit 1,048 2,050 ,519	3d ox
. (A+B) . (C-E)	Production - Hydra Therm Total Prima Secon Receipts from othe	Secondary  mulic mal  mry mary mary mry mry mry mry mry mry mry mry mry m	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360	364,193  28710  987,139 10,406 997,545 947,067 50,478 397,263	195 229 229 163 65 41	Manit 1,048 2,050 ,519 ,531 ,399	3d ox
. (A+B) . (C-E) . (I+J)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to	Secondary  ulic nal ry dary r Provinces - Total (1) Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638	364,193  987,139 10,406 997,545 947,067 50,478 397,263 187	195 229 229 163 65 41	Manit 1,048 2,050 ,519 ,531 ,399	cobe
. (A+B) . (C-E) . (I+J)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Tulic  Tal  Try  Idary  Total (1)  Primary  Secondary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905	364,193  987,139 10,406 997,545 947,067 50,478 397,263 187 80,881	195 229 229 163 65 41	Manit 1,048 2,050 ,519 ,531 ,399	cobe
(A+B) (C-E) (I+J)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to " Exports to U.S.A.	Secondary  Dulic sal  Try dary  Total (1)  Primary  Secondary  Total	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932	364,193  987,139 10,406  997,545 947,067 50,478 397,263 187  80,881 48,500	195 229 229 163 65 41 13	Manit 1,048 2,050 ,519 ,531 ,399	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Tulic tal  Try dary  Total (1)  Primary  Secondary  Total  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211	364,193  987,139 10,406 997,545 947,067 50,478 397,263 187 80,881 48,500 32,381 1,313,740 1,295,643	195 229 163 65 41 13	Man11  ,048 2 ,050 ,519 ,531 ,399 ,123 - ,326 ,795	cobe
. (A+B) . (C-E) . (I+J) . (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Dulic sal  Try dary  Total (1)  Primary  Secondary  Total	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721	364,193  364,193  987,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097	195 229 163 65 41 13 257 191 65	Manit 1,048 2,050 ,519 ,531 ,399 ,123 ,326 ,795 ,531	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Tulic tal  Try dary  Total (1)  Primary  Secondary  Total  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721	364,193  987,139 10,406 997,545 947,067 50,478 397,263 187 80,881 48,500 32,381 1,313,740 1,295,643	195 229 163 65 41 13 257 191 65	Manit 1,048 2,050 ,519 ,531 ,399 ,123 ,326 ,795 ,531	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to " Exports to U.S.A.  Consumption	Secondary  Tulic tal  Try dary  Total (1)  Primary  Secondary  Total  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721	364,193  364,193  987,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097	195 229 163 65 41 13 257 191 65	Manit 1,048 2,050 ,519 ,531 ,399 ,123 ,326 ,795 ,531	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to " Exports to U.S.A.  Consumption	Secondary  Dulic hal  Try  dary  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative	364,193  ario  987,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar	195 229 163 65 41 13 257 191 65 Y - Februa	Manit 1,048 2,050 ,519 ,531 ,399 ,123 - ,326 ,795 ,531	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "Exports to U.S.A.  Consumption	Secondary  Dialic sal  Ty dary  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Secondary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697	364,193  ario  987,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar 2,060,595	195 229 163 65 41 13 257 191 65 Ty - Februa 480 347	Manit 1,048 2,050 ,519 ,531 ,399 ,123 - ,326 ,795 ,531 ary	cobe
(A+B) (C-E) (I+J) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "Exports to U.S.A.  Consumption  Production	Secondary  Date of the secondary of the	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188	364,193  2ario  987,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar 2,060,595 1,967,289	195 229 163 65 41 13 257 191 65 TV - Febru 480 347 132	Manit 1,048 2,050 ,519 ,531 ,399 ,123 - ,326 ,795 ,531 ary	cobe
(A+B) (C-E) (C+F-G-H)	Production - Hydra Therm Total Prima Secon Receipts from other Deliveries to "Exports to U.S.A.  Consumption  Receipts from other Deliveries to "	Secondary  Dulic dal  Try dary  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188 443	364,193  364,193  361,139 10,406 997,545 947,067 50,478 397,263 187 80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar 2,060,595 1,967,289 93,306 802,628 404	195 229 163 65 41 13 257 191 65 TY - Febru 480 347 132 86	Manit 1,048 2,050 ,519 ,531 ,399 ,123 ,326 ,795 ,531 ary ,391 ,532 ,859 ,432 ,359	cobe
(A+B) (C-E) (C+F-G-H) (K-m)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "Exports to U.S.A.  Consumption  Production	Secondary  Dialic dal  Dialic dal  Dialic dal  Dialic dal  Dialic dal  Provinces  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Provinces  Total (1)	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188 443 200,545	364,193  2ario  987,139 10,406 997,545 947,067 50,478 397,263 187 80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar  2,060,595 1,967,289 93,306 802,628 404 133,109	195 229 163 65 41 13 257 191 65 TY - Febru 480 347 132 86	Manit  1,048 2,050 ,519 ,531 ,399 ,123  ,795 ,531  ary ,391 ,532 ,859 ,432 ,359 1	cobe
(A+B) (C-E) (I+J) (K-m)	Production - Hydra Therm Total Prima Secon Receipts from other Deliveries to "Exports to U.S.A.  Consumption  Receipts from other Deliveries to "	Secondary  Dialic dal  Try dary  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Foodary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total (1)  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188 443 200,545 119,660	364,193  364,193  364,193  367,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar 2,060,595 1,967,289 93,306 802,628 404 133,109 77,005	195 229 163 65 41 13 257 191 65 TY - Febru 480 347 132 86	Manit 1,048 2,050 ,519 ,531 ,399 ,123 ,326 ,795 ,531 ary ,391 ,532 ,859 ,432 ,359	cobe
(A-B) (C-E) (C+F-G-H) (K-m)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.  Consumption  Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Dulic dal  Try dary  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Secondary  Total  Primary  Secondary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188 443 200,545 119,660 80,885	364,193  2ario  987,139 10,406 997,545 947,067 50,478 397,263 187 80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar  2,060,595 1,967,289 93,306 802,628 404 133,109 77,005 56,104	195 229 163 65 41 13 257 191 65 7 - Febru 480 347 132 86 26	Man1t  1,048 2,050 ,519 ,531 ,399 ,123 - ,326 ,795 ,531 ary ,391 ,532 ,859 ,432 ,359 1	in the second se
A. B. C. (A+B) D. (C-E) G. G. J. (I+J)	Production - Hydra Therm Total Prima Secon Receipts from othe Deliveries to "  Exports to U.S.A.  Consumption  Receipts from othe Deliveries to "  Exports to U.S.A.	Secondary  Dialic dal  Try dary  Total (1)  Primary  Secondary  Total  Primary  Secondary  Total  Primary  Foodary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary  Total (1)  Primary	0nt 1,240,712 6,976 1,247,688 1,155,700 91,988 425,360 211 97,905 56,638 41,267 1,574,932 1,524,211 50,721 Cumulative 2,599,114 2,409,417 189,697 893,188 443 200,545 119,660	364,193  364,193  364,193  367,139 10,406 997,545 947,067 50,478 397,263 187  80,881 48,500 32,381 1,313,740 1,295,643 18,097  Totals - Januar 2,060,595 1,967,289 93,306 802,628 404 133,109 77,005	195 229 163 65 41 13 257 191 65 7 - Febru 480 347 132 86 26	Manit  1,048 2,050 ,519 ,531 ,399 ,123  ,795 ,531  ary ,391 ,532 ,859 ,432 ,359 1	

<sup>(</sup>x) Revised and includes Newfoundland

Month of February, 1951

(000 Kw.hrs.)

Nova Scotia		New Bru	nswick	Quebec			
951	1950	1951	1950	1951	1950 (x)	}	
42,323	31,029	42,017	37,746	2,255,763		+	
25,896	29,339	17,101	17,091	9	1,990,626		
68,219	60,368	59,118	54,837	2,255,772	72		
68,219	60,368	57,958	54,284	2,143,974	1,990,698		
-	440	1,160	553	111,798	1,871,406	]	
-	-	740	688	211		+-	
-	-	-	_	412,977	187	1	
-	-	4,321	4,070	50,368	387,819	(	
		3,927	3,793	50,368	50,063	F	
-	-	394	277	00,000	50,063	]	
8,219	60,368	55,537		3 800	_	-	
8,219	60,368	54,771	51,455	1,792,638	1,553,003	K	
_	_	766	51,179	1,680,840	1,433,711	I	
			276	111,798	119,292	N	
A A75	7.00.000		tals - January -	February			
4,435	127,051	125,190	120,551	4,719,077	4,101,294	N	
4,435	127,051	122,726	118,067	4,489,543	3,889,510	0	
-	-	2,464	2,484	229,534	211,784	P	
-	-	1,548	1,458	443	404		
	-	-	149	868,377	784,554	l Q R	
	-	8,589	8,887	104,697	98,882	S	
-	-	7,882	8,016	104,697	98,882	T	
1,435	705.053	707	871	610	_	Ū	
*	127,051	118,149	113,122	3,746,446	3,218,262	V	
4,435	127,051	116,392	111,509	3,516,912	3,006,478	W.	
	-	1,757	1,613	229,534	211,784	X	
Saskatche	wan	Alber	ta	British Col	lumbia		
L,399	40,590	25,513	77 570	544 500 I		-	
698	31,241	48,581	13,539 50,762	344,583	313,214	A.	
7,097	71,831	74,094	64,301	9,194	11,134	В.	
,097	71,831	74,094		353,777	324,348	C.	
_	-	14,094	64,301	353,777	324,348	D.	
_	_	4,348	2,551	_		E,	
,399	40,590		2,501	4,348	0.553	F.	
-	_	-	_	12,049	2,551	G.	
_	-	_		12,049	16,445	H.	
-	_	_		12,049	16,445	I.	
,698	31,241	78,442	66,852	337,380	305,352	J.	
,698	31,241	78,442	66,852	337,380	305,352	K.	
-	_	400	_	-	000,002	L.	
						M.	
		Cumulative Total	uls - January - A	February			
,132	153,926	161,613	142,036	742,840	700,813	N.	
,132	153,926	161,613	142,036	742,840	700,813		
-	-	-	_	-	-	0. P.	
-	-	7,707	5,488	-	40	Q.	
,432	85,987	_	-	7,707	5,488	R.	
-	-	-	-	23,007	38,527	s.	
-	-	-	nan	23,007	38,527	T.	
	-	-	-	-	-	U.	
700	67,939	169,320	147,524	712,126	656,798		
						V.	
,700	67,939	169,320	147,524	712,126	656,798	W.	

x) Revised

British Columbia: 1951 1950 Kw.hrs. Kw.hrs. Kw.hrs. February: 161,514 60,817 January - February: 464,602 189,340

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month					
	1947	1948	1949	1950 (1)	1951 (1
	W 000 222	C 054 374	E COO 4890		
	3,851,111	3,754,174	3,699,472	4,080,989	4,783,821 (
February	3,589,361	3,492,823	3,399,725	3,780,016	4,376,574
March	3,956,905	3,758,566	3,923,721	4,185,643	
April	3,727,377	3,727,459 4,072,973	4,150,340	4,070,021	
May	3,917,499		4,271,027	4,425,140	
June	3,756,104	3,717,619	4,018,065	4,512,667	
July August	3,750,881 3,641,476	3,657,119 3,686,938	3,729,920 3,798,459	4,200,615	
September	3,589,497	3,598,154	3,753,055	4,121,496	
October	3,862,696	3,774,021	3,975,153	4,394,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,693	4,039,795	4,674,364(x)	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519(x)	
11 2 11	7,440,472	7,246,997	7,100,897	7,861,005	9,160,395
January	168,163	136,292	151,583	128,075	172,499
January	168.163	136 292	151 583	128 075	172 400
February	151,786	122,526	161,796	151,521	164,805
March	183,125	140,019	175,018	175,805	
Arril	186,580	166,052	179,869	190,634	
May	188,648	185,842	184,554	199,351	
June	192, 227	169,890	155,169	167,627	
July	217,171	157,395	168,067	158,877	
August September	198,014	144,836	140,955	149,660	
October	155,707	129,483	120,252	143,000	
November	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
	2,066,481	1,743,107	1,756,752	1,925,780	
Total 12 months	319,949	258,818	313,379	279,596	

October

November

December

3,296,972

3,227,370

3,388,899

37,375,E15 5,962,519 3,537,516

3,387,713

3,415,014

40,606,743

6,568,399

3,627,613

3,629,358

3,746,898

42,102,584

6,519,096

4,102,159

4,142,642

4,241,458(x)

8,350,594

46,084,703(x)

7,217,407



### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

UNIVERSITY TONIO

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Vol. 19

### CENTRAL ELECTRIC STATIONS MARCH, 1951

20-4910

Month	D.C.	tal Production		Consum	ption of Prima	ry Power			
Month	1949	1950	1951	1949	1950	1951			
		Daily							
		(Thousands o							
January	119,338	131,645	(x) 154,337	109,891	122,039	(x) 140,907			
February	121,419	135,001	(x)156,282	111,160	122,649	(x) 142,230			
March	126,572	135,021	158,447	116,183	122,601	141,822			
April	138,345	135,667		117,239	121,864				
May	137,775	142,746		115,733	122,694				
June	133,936	143,756		116,035	123.534				
July	120,320	135,504		108,461	119,834				
August	122,531	135,442		113,989	124,154				
September	125,102	137,383		116,525	128,388				
October	128,231	141,772		117,020	132,328				
November	130,483	148,598		120,979	138,088				
December	130,316	150,786		120,868	136,821				

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
February	163.3	181.2	210.3	222, 8	245.1	285.1
March	172.6	183.8	216.1	236.8	249.3	289.1
April	194.3	190.2		243.0	252.0	
May	196.6	203.3		242.4	262.3	
June	193.6	207.4		242.6	257.8	
July	183.3	206.1		235.0	259.1	
August	181.4	200.1		241.7	262.7	
September	178.3	195.5		237.7	261.4	
October	173.9	191.8		230.1	259.6	
November	169.0	192.0		234.2	266.4	
December	174.2	201.1		240.2	271.3	

10/5/51

<sup>(1)</sup> EX. Newfoundland.

Price per year \$ 1.00

<sup>(</sup>r) Revised to include Newfoundland (x) - Revised.

			То	tal	Newfound- land		Prince Edward Island		
				1951	1950 (x)	1951	1950	1951	1950
A. B.		Production - Hydraul		4,752,230 159,631	4,020,027	10,121	9,080	15 1,922	8 1,751
	(A+B)	Total		4,911,861	4,185,643	10,121	9,080	1,937	1,739
	(C - E)	Primary Seconds		4,536,322 • 375,539	3,939,778 245,865	10,121	9,080	1,937	1,739
F.	•	Receipts from other Deliveries to		-	-			-	-
	(I+J)	Exports to U.S.A		220,750	175,733 139,145		-	-	
I. J.			Primary Secondary	139,842 80,998	36,588	-	-	-	-
К.	(C+F-G-H)	Consumption -	Total	4,691,111	4,009,910	10,121	9,080	1,937	1,739
L.	(K-M)		Primary Secondary	4,396,480 294,631	3,800,633 209,277	10,121	9,080	1,937	1,739
				Cumulati	ve Totals -	January -	March		
N. O. P.		Production -	Total Primary Secondary	14,072,117 13,142,024 930,093	12,046,648 11,379,615 667,033	30,494	26,839 26,839	5,847 5,847	5,225 5,225
Q. R.		Receipts from other Deliveries to	Provinces		-	-	-	-	
S.		Exports to U.S.A		557,589	455,138	-	-	_	-
T. U.			Primary Secondary	395,089 162,500	<b>361,575</b> 93,563	-	-		-
V. W.		Consumption -	Total Primary Secondary	13,514,528 12,746,935 767,593	11,591,510 11,018,040 573,470	30,494 30,494	26,839 26,839	5,847 5,847	5,225 5,225

			On	tario	Manitoba		
			0.1.				
Α.	Production - Hydrau		1,464,140	1,085,484	245,476	225,340	
В.	Therma		6,932	14,080	13	6	
C. (A+B)	Total		1,471,072	1,099,564	245,489	225,346	
D. (C-E)	Primar	r	1,305,476	1,038,861	174,154	160,702	
E.	Seconda	ry	165,596	60,703	71,335	64,644	
F.	Receipts from other	Provinces	446,936	443,677	44,847	42,343	
J.	Deliveries to "	п	521	201	15,575	9,712	
H. (I+J)	Exports to U.S.A	Total (1)	142,914	99,808	1		
I.		Primary	62,675	63,745	1	-	
J.		Secondary	80,239	36,063	-	-	
K. (C+F-G-H)	Consumption -	Total	1,774,573	1,443,232	274,760	267,97	
L. (K-m)		Primary	1,689,216	1,418,592	203,425	193,33	
M.		Secondary	85,357	24,640	71,335	64,644	
			Cumulativ	e Totals - January	- March		
N.	Production -	Total	4,069,238	3,160,159	725,880	658,840	
j.		Primary	3,713,945	3,006,150	521,686	480,60	
P.		Secondary	355,293	154,009	204,194	178,23	
Q.	Receipts from other	Provinces	1,340,124	1,246,305	131,279	128,330	
R.	Deliveries to "	H	964	605	41,934	29,24	
S.	Exports to U.S.A	Total (1)	343,459	232,917	2	-	
r.		Primary	182,335	140,750	2		
U.		Secondary	161,124	92,167	-	-	
∇.	Consumption -	Total	5,064,939	4,172,942	815,223	757,926	
W.		Primary	4,870,770	4,111,100	611,029	579,688	
X.		Secondary	194,169	61,842	204,194	178,238	

<sup>(1)</sup> Net Exports. (x) Revised to include Newfoundland.

Month of March, 1951

(000 Kw.hrs.)

			- OI March, 19	T.	(000 Kw.hrs.	.)
	Scotia	New Br	runswick	Qu	ebec	
1951	1950	1951	1950	1951	1950	
44,802 28,960	34,277 31,852	47,550 19,975	41,646 18,347	2,493,404	2,213,514	A.
73,762	66,129	67,525	59,993	2,493,404	2,213,557	B.
73,762	66,129	66,161	59,468	2,356,160	2,093,819	D.
-	-	1,364	525	137,244	119,738	E.
_	_	709	680	521 432,070	201	F.
-	-	5,340	4,792	55,515	54,927	Н.
	-	4,671	4,267	55,515	54,927	I.
	-	669	525	-	-	J.
73,762	66,129	62,894	55,881	2,006,340	1,724,186	К.
73,762	66,129	62,199	. 55,881	1,869,096	1,604,448	L.
And		695	-	137,244	119,738	M.
			lotals - January .	- March		
218,197	193,180	193,844	180,544	7,212,481	6,314,851	N.
218,197	193,180	190,016	177,535	6,845,703	5,983,329	0.
-	-	3,828 2,257	3,009	366,778	331,522	P.
_		2,201	2,138	964	605	Q.
		13,929	1.7 6.70	1,300,447	1,219,199	R.
_		12,553	13,679	160,212	153,809	S.
_		1,376	1,396	160,212	153,809	T. U.
218,197	193,180	182,172	169,003	5,752,786	4,942,448	v.
218,197	193,180	179,720	167,390	5,386,008	4,610,926	W.
-	~	2,452	1,613	366,778	331,522	X.
		1				
Saskat	chewan	Alb	erta	British (	Columbia	
44,847	42,343	26,770	16,568	375,105	351,767	Α.
37,659	33,028 75,371	53,253 80,023	54,648 71,216	10,917	11,881	В.
82,506 82,506	75,371	80,023	71,216	386,022	363,648	C.
-	-	-	11,010	386,022	363,393	D. E.
***		4,425	4,295	_	_	F.
44,847	42,343		-	4,425	4,295	G.
-		-	-	16,980	16,205	H.
-	-	-	-	16,980	16,205	I.
Z7 C50	77 000	94.440	75 533	764 677	747 740	J.
37,659	33,028	84,448	75,511	364,617	343,148	K.
37,659	33,028	84,448	75,511	364,617	342,893 255	L.
	-	Carres 2 = 1 d =	otals - January -	Manch	200	M.
			•		3 00: 10	
245,638	229,297	241,636	213,252	1,128,862	1,064,461	N.
245,638	229,297	241,636	213,252	1,128,862	1,064,206	0.
-	_	70 770	9,783	_	200	P. Q.
131,279	128,330	12,132	5,100	12,132	9,783	R.
			_	39,987	54,733	S.
-	_	-	-	39,987	54,733	T.
-	-	-	_	400	-	U.
114,359	100,967	253,768	223,035	1,076,743	999,945	V.
114,359	100,967	253,768	223,035	1,076,743	999,690	W.
***	010			_	255	X.

Total Gross Imports from United States to British Colu	nia Statio	ns:
--	------------	-----

### (Thousands of Kilowatt Hours)

### PRODUCTION

		PRODUCTIO	711		
Month	1947	1948	1949	1950 (1)	1951
Tonuowy	7 951 111	7 754 174	7 600 450		4 504 400
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
February	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847(
March	3,956,905	3,758,566	3,923,721	4,185,643	4,911,861
April	3,727,377	3,727,459	4,150,340	4,070,021	
May	3,917,499	4,072,973	4,271,027	4,425,140	
June	3,756,104	3,717,619	4,018,065	1,512,667	
July	3,750,881	3,657,119	3,729,920	4,200,615	
August	3,641,476	3,686,938	3,798,459	4,198,697	
September	3,589,497	3,598,154	3,753,055	4,121,496	
October	3,862,696	3,774,021	3,975,153	4,394,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
n 3 11	11,397,377	11,005,563	11,022,918	12,046,648	14,072,117
	EXPORTS	TO THE UNITED S	TATES (Gross)		
7	100.100				
January	168,163	136,292	151,583	128,075	172,499
February	151,786	122,526	161,796	151,521	164,805
March	183,125	140,019	175,018	175,805	200,900
April	186,580	166,052	179,869	190,634	
May	188,648	185,842	184,554	199,351	
June	192, 227	169,890	155,169	167,627	
July	217,171	157,395	168,067	158,877	
August	198,014	144,836	140,955	149,660	
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
11 3 n	503,074	398,827	488,397	455,401	558,204
		CONSUMPTION OF Particular less Expor	RIMARY POWER ts and Secondary	Power)	
Jamuary				3,783,224	4,368,068
	3,091,417	3,397,380	3,406,608	0,100,204	
February	2,871,102	3,397,380	3,406,608 3,112,488		
February March				3,434,183	3,982,387(
•	2,871,102	3,171,019	3,112,488 3,601,670	3,434,183 3,800,633	
March	2,871,102 3,144,747	3,171,019 3,466,686 3,318,715	3,112,488 3,601,670 3,517,466	3,434,183 3,800,633 3,655,915	3,982,387(
March April	2,871,102 3,144,747 3,001,561	3,171,019 3,466,686 3,318,715 3,454,902	3,112,488 3,601,670 3,517,466 3,587,721	3,434,183 3,800,633 3,655,915 3,803,521	3,982,387(
March April May	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014	3,982,387(
March April May June	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553	3,982,387(
March April May June July August	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764	3,982,387(
March April May June July	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637	3,982,387(
March April May June July August September	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159	3,982,387(
March April May June July August September October	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972 3,227,370	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516 3,387,713	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613 3,629,358	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159 4,142,642	3,982,387(
March April May June July August September October November	2,871,102 3,144,747 3,001,561 3,154,143 3,017,163 3,048,202 3,060,134 3,073,808 3,296,972	3,171,019 3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159	3,982,387()

<sup>(</sup>x) Revised



### DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

57-001

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

20-4910

### CHNTRAL MLECTRIC STATIONS

APRIL, 1951

and the second s	Parifordiselle discrip military per yé sermentre dan sadan hash ne pasaman gr		· 2g	TOTAL TO MADE AND ADDRESS OF THE PARTY OF TH			
Month	Te	tal Production	1	Consumption of Primary Power			
MORU	1949	1950	1951	1 9 4 9 (1)	1950	1951	
	and the second s	Daily	E E ET E ENTONIS GALVAY E WE S LINES BANK IN 1778	February of Anti-Process and Company of the Company			
		(Thousands o	urs)				
January	119,338	131,645	154,337	109,891	122,039	140,907	
February	121,419	135,001	156,282	111,160	122,649	142,250	
Narch	126, 572	135,021	(x)158,397	116,183	122,601	(x) 141.772	
April	138,345	135,667	163,183	117,239	121,864	140,906	
May	137,775	142,746		115,733	122,694	1	
June	133,936	143,756		116,035	123,534		
July	120,320	135,504		108,461	119,824		
August	122,531	135,442		113,989	124,154		
September	125,102	137,383		116,525	128,388		
October	128,231	141,772		117,020	132,328		
November	130,483	148,598		120,979	136,088		
December	130,316	150,786		120,868	136,821		

# INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

-		(	2000 2000 2			
January	163,8	180.3	211,3	220,5	244.4	282.1
February	163.3	181.2	210.3	222, 8	245.1	285.1
March	172.6	183.8	(x)216.0	236, 8	249.3	(x) 289.0
April	194.3	190.2	229.2	243.0	252.0	292.0
May	196.6	203.3		242.4	262.3	
June	193.6	207.4		242.6	257.8	
lall	183.3	206.1		235.0	259.1	
August	181.4	200.1		241.7	262.7	
September	178.3	195.5		237.7	261.4	
October	173.9	191.8		230.1	259.6	
Movember	169.0	192.0		234.2	266.4	
December	174.2	201.1		240.2	271.5	

11/6/51

(1) EX. Newfoundland.

Price per year \$ 1.00

NET W LAL ECANOMY

			To	tal		Newfound- land		Prince Edward	
			1951	1950 (x)	1951	1950	1951	195	
A. B.	Production - Hydrau Therma		4,745,364	3,928,426 141,595	9,561	8,105	15	1,5	
C. (A+B)	Total		4,895,491	4,070,021	9,361	8,105	1,810	1,59	
D. (C - E) E.	Primar Second	W	4,356,259 539,232	3,789,167 280,854	9,561	8,105	1,810	1,5	
F. G.	Receipts from other Deliveries to	Provinces	499	-	-	-	-	-	
H. (I+J)	Exports to U.S.A	Total (1)	208,094	190,595	-	-	-	_	
I. J.		Primary Secondary	129,072	133,252 57,343	-	-	-	-	
K. (C+F-G-H)	Consumption -	Total	4,687,397	3,879,426	9,361	8,105	1,810	1,59	
L. (K-M) M.	-	Primary Secondary	4,227,187	5,655,915 223,511	9,561	8,105	1,810	1,56	
			Cumulative	Totals - Januar	ry - Ap	ril			
N.	Production -	Total	18,966,041	16,116,669	39,855	34,944	7,657	6,80	
0. P.		Primary Secondary	17,496,716 1,469,325	15,168,782 947,887	59,855	34,944	7,657	6,80	
Q. R.	Receipts from other Deliveries to	Provinces	, , <del>-</del>	-	-	-	-	-	
S.	Exports to U.S.A	Total (1)	765,683	645,733	_	_		-	
r. U.		Primary Secondary	524,161 241,522	494,827 150,906	-	-	-		
7.	Consumption -	Total	18,200,558	15,470,936	39,855	54,944	7,657	6,8	
W.		Primary Secondary	16,972,555	14,673,955	59,855	54,944	7,657	6,81	

х.		Secondary	1,227,805	796,981	39,855	34,944	7,657	6,817
			Ont	cario	19	Mani 51	toba	50
A. B.	Production - Hydrau Therma		1,428,402	1,093,271 9,093		0,877		,029
C. (A+B)	Total		1,440,241	1.102.364	220	0.879	211	.032
D. (C-E) E.	Primar Second	4	1,280,185 160,056	1,011,540		0,053	149	,950 ,082
F. G.	Receipts from other Deliveries to "	Provinces	415,512	430,682	4	1,264	41	,580
H. (I+J) I. J.		Total(1) Primary Secondary	139,165 60,246 78,919	118,686 61,938 56,748		-		-
K. (C+F-G-H) L. (K-m) M.	Consumption -	Total Primary Secondary	1,716,088 1,634,951 81,137	1,414,177 1,380,101 34,076	186	7,545 6,517 0,826	179	,021 ,959 ,082
			Cumulative	Totals - Janua	ry - Apri	u.		
N. O. P.	Production -	Total Primary Secondary	5,509,479 4,994,130 515,349	4,262,525 4,017,690 244,835	946	6,759 1,739 5,020	630	,872 ,552 ,520
Q. R.	Receipts from other Deliveries to	tr .	1,755,636	1,676,987	172	2,543	169	,910 ,835
S. T. U.	Exports to U.S.A	Total (1) Primary Secondary	482,624 242,581 240,043	351,603 202,688 148,915		2 2	40	-
W. X.	Consumption -	Total Primary Secondary	6,781,027 6,505,721 275,306	5,587,119 5,491,201 95,918	1	2,566 7,546 5,020		,947 ,627

<sup>(</sup>x) Revised to include Newfoundland.

Month of April, 1951

(Thousand Kilowatt Hours) Nova Scotia New Brunewick Quebec 1951 1950 1951 1950 1951 1950 39,022 32,846 38,291 41,630 2,594,399 2,158,541 29,888 27,934 17,803 14,953 34 В. 68,910 60,780 56,094 56,583 2,594,399 2,158,575 C. 68,910 60,780 55,378 55,625 2,276,765 2,030,819 D. 716 -\_ 958 317,634 127,756 E. 806 679 500 188 F. 401,518 419,770 G. 4,414 4,062 51,846 52,642 H. 4,311 3,467 51,846 52,642 I. 103 595 J. 68,910 60,780 52,486 53,200 2,141,535 1,686,346 К. 68,910 60,780 51,873 52,837 1,823,901 1,558,590 L. 613 363 317,634 127,756 M. Cumulative Totals - January -April 287,107 253,960 249,938 237,127 9,806,880 8,473,426 N. 287,107 253,960 245,394 233,160 9,122,468 8,014,148 0. 4,544 3,967 684,412 459,278 3,063 2,817 1,464 788 Q. 1,701,965 1,638,969 R. 18,343 17,741 212,058 206,451 S. 16,864 15,750 212,058 206,451 T. 1,479 1,991 Ū. 253,960 287,107 234,658 222,203 7,894,321 6,628,794 V. 287,107 253,960 231,593 220,227 7,209,909 6,169,516 W. 3,065 1,976 684,412 459,278 X. Saskatchewan Alberta British Columbia 41,580 41,264 26,172 347,561 13,825 327,584 A. 34,768 28,492 47,270 50,535 В. 6,762 8.974 76,032 70,072 354,323 73,442 64,360 336,558 C. 76,032 64,360 70,072 73,442 354,323 336,324 D. 234 E. 5,629 4,185 F. 41,264 41,580 --4,185 5,629 G. 15,205 12,669 H. 12,669 15,205 I. J. 34,768 28,492 77,627 69,989 337,469 315,724 K. 54,768 28,492 77,627 69,989 337,469 315,490 L. 234 M. Cumulative Totals - January - April 321,670 299,369 314,668 277,612 1,482,028 1,401,019 N. 321,670 299,369 277,612 1,482,028 1,400,530 0. 314,668 489 P. Q. 16,317 15,412 169,910 172,543 16,317 15,412 R. 69,938 52,656 s. 52,656 69,938 T. U. 149,127 293.024 1,413,055 1,315,669 ٧. 129,459 330,985

Gross imports from United States to British Columbia Stations:

330,985

129,459

149,127

1951 Kw.hrs.

1,315,180

489

1950 Kw.hrs.

W.

X.

April: January - April:

1,413,055

293,024

108,673 722,825 38,883 300,097

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

28.5

		PRODUCTIO	11/1		
Month	1947	1948	1949	1950 (1)	1951 (1
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
February	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,294
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,491
Нау	3,917,499	4,072,973	4,271,027	4,425,140	2,000,101
June	3,756,104	3,717,619	4,018,065	4,512,667	
July	3,750,881	3,657,119	3,729,920	4,200,615	and the second s
August	3,641,476	3,686,938	3,798,459	4,198,697	
September	3,589,497	3,598,154	3,753,055	4,121,496	
October	3,862,696	3,774,021	3,975,153	4,894,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
Docember	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
и 4 п	15,124,754	14,733,022	15,173,258	16,116,669	18,966,041
	EXPORTS	TO THE UNITED S	TATES (Gross)		
January	168,163	136,292	151,583	128,075	172,499
February	151,786	122,526	161,796	151,521	164,805
March	183,125	140,019	175,018	175,805	220,900 (
April	186,580	166,052	179,869	190,634	208,203
May	188,648	185,842	184,554	199,351	
June	192, 227	169,890	155,169	167,627	
July	217,171	157,395	168,067	158,877	
August	198,014	144,836	140,955	149,660	
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
Movember	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
	689,654	564,889	668,266	646,035	766,407
		CONSUMPTION OF P	RIMARY POWER		
	(Produc	ction less Expor	ts and Secondary	Power)	A STATE OF THE STA
Jamary	3,091,417	3,397,380	3,406,608	3,783,224	4,368,068
February	2,871,102	3,171,019	3,112,488	3,434,183	3,982,387
March	3,144,747	3,466,686	3,601,670	3,800,633	4,394,913
April	3,001,561	3,318,715	3,517,466	3,655,915	4,227,187
May	3,154,143	3,454,902	3,587,721	3,803,521	4,221,101
June	3,017,163	3,330,957	3,481,039	3,706,014	
July	3,048,202	3,355,431	3,362,283	3,714,553	
Angust	3,060,134	3,408,334	3,533,662	3,848,764	
September	3,073,808	3,363,082	3,495,738	3,851,637	
October	3,296,972	3,537,516	3,627,613	4,102,159	
November	3,227,370	3,387,713	3,629,358	4,142,642	
December	3,388,899	3,415,014	3,746,898	4,241,458	
Total 12 months	37,375,518 12,108,827	40,606,749	42,102,584	46,084,703	

<sup>(</sup>x) Revised



# DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

### CENTRAL ELECTRIC STATIONS

20-4910

MAY, 1951

Month	Te	otal Production		Consum	ption of Prime	ry Power
son on	1949	1950	1951	1949	1950	1951
		Daily	Averages			
		(Thousands o	f Kilowatt Ho	ars)		
January	119,338	131,645	154,337	109,891	122,039	140,907
February	121,419	135,001	156,282	111,160	122,649	142,230
March	126,572	135,021	158,397	116,183	122,601	141.772
April	138,345	135,667	163,183	117,239	121,864	140,906
May	137,775	142,746	165,493	115,733	122,694	142,173
June	133,936	143,756		116,035	123,534	
July	120,320	135,504		108,461	119,824	
August	122,531	135,442		113,989	124,154	
September	125,102	137,383		116,525	128,388	
October	128,231	141,772		117,020	132,328	
November	130,483	148,598		120,979	138,088	
December	130,316	150,786		120,868	136,821	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
February	163.3	181.2	210.3	222, 8	245.1	285.1
March	172.6	183.8	216.0	236.8	249.3	289.0
April	194.3	190.2	229.2	243.0	252.0	292.0
May	196.6	203.3	236.2	242.4	262.3	297.8
June	193.6	207.4		242.6	257.8	
July	183.3	206.1		235.0	259.1	
August	181.4	200.1		241.7	262.7	
September	178.3	195.5		237.7	261.4	
ctober	173.9	191.8		230.1	259.6	
Tovember	169.0	192.0		234.2	266.4	
)ecember	174.2	201.1		240.2	271.5	

			Tot		Newfor	ad	Prince Isl	and
			1951	1950 (x)	1951	1950	1951	195
١.	Production - Hydrau		4,986,601	4,280,794	9,322	8,051	14	
3.	Therma	1.	143,677	144,346	- 700		1,793	1,6
C. (AFE)	Total		5,130,278	4,425,140	9,322	8,051	1,807	1,6
(C - E)	Primar Second		4,541,155 589,123	3,941,393 483,747	9,322	<b>8,</b> 051	1,807	1,6
	Receipts from other Deliveries to	Provinces	-	gualit mail:	-	-	-	-
(I+J)	Exports to U.S.A	Total (1)	231,197	199,275	-	_	-	-
	•	Primary	133,778	137,872	-	-	-	-
•		Secondary	97,419	61,403	-	-	-	
. (C+F-G-H)	Consumption -	Total	4,899,081	4,225,865	9,522	8,051	1,807	1,6
. (K-M)		Primary	4,407,377	3,803,521	9,322	8,051	1,807	1,0
4.		Secondary	491,704	422,344		-		-
			Cumulative	Totals - Januar	y - May			
	Production -	Total	24,096,319	20,541,809	49,177	42,995	9,464	8,4
		Primary	22,037,871	19,110,175		42,995	9,464	8,4
•		Secondary	2,058,448	1,431,634	40	-	-	-
•	Receipts from other Deliveries to	Provinces	-	-	-	-	-	-
		Metal (2)	-	045,000	-	-		-
	Exports to U.S.A		996,880	845,008			-	-
 J.		Primary Secondary	657,939	632,699 212,309	_	_	_	_
	Consumption -	Total	23,099,439	19,696,801		42,995	9,464	8,4
i a		Primary	21,379,932	18,477,476		42,995	9,464	8,4
Κ.		Secondary	1,719,507	1,219,325	_	-	_	-
			Onte	erio	19	Man:	itoba 19	50
1.	Production - Hydrau		1,468,915	1,133,487		12,702		1,319
3.	Therma	L	8,483	11,330	-	1	2.0	73
(A+B)	Total		1,477,398	1,144,817		12,703		1,392
C. (C-E)	Primar Second		1,300,422	1,028,504		65,022		7,144 4,248
	Receipts from other		418,105	482,109		47,681		0,745
	Deliveries to "	H	547	173		15,284		5,632
I. (I+J)	Exports to U.S.A	Total (1)	157,794	123,811				_
		Primary	60,745	62,933		_		_
(0.0		Secondary	97,049	60,878		_		
	Consumption -	Total	1,737,162	1,502,942	2	38,539		6,503
(K-m)		Primary	1,657,235	1,447,507	1	90,858		2,255
		Secondary	79,927	55,435	4	47,681	34	4,248
			Cumulative	Totals - Januar	y - May			
•	Production -	Total	6,986,877	5,407,340	1.1	59,462	1,05	1.264
		Primary	6,294,552	5,046,194		46,761		7,696
•		Secondary	692,325	361,146		12,701		3,568
	Receipts from other	Provinces	2,173,741	2,159,096	+	13,663		0,653
****	Deliveries to "	H	2,011	961		72,018		6,467
•	Exports to U.S.A	Total (1)	640,418	475,414		2		-
		Primary	303,326	265,621		2		
•				000 507				
	0	Secondary	337,092	209,793		-		
	Consumption -	Total Primary	8,518,189 8,162,956	7,090,061 6,938,708		01,105	1,205	5,450

<sup>(</sup>x) Revised to include Newfoundland.

Month of May, 1951

(Thousand Kilowatt Hours)

NOVA	Scotia	New Br	mswick	Que	ebec	
1951	1950	1951	1950	1951	1950	
40,383 31,352	32,012 31,818	45,667 18,600	43,868 17,009	2,776,280 287	2,488,612	A. B.
71,735	63,830	64,267	60,877	2,776,567	2,488,625	C.
71,735	63,830	63,277 990	59,743	2,413,091 363,476	2,156,710 331,915	D. E.
***		745 -	718	547 403,566	173 467,195	F.
-	_	5,127	4,875	53,587	54,227	H.
-	-	4,757 370	4,350 525	53,587	54,227	I.
71,735	63,830	59,885	56,720	2,319,961	1,967,376	K.
71,735	63,830	59,265 620	56,111	1,956,485 363,476	1,635,461 331,915	L. M.
		Cumulative To	tals - January -			1 256
358,842	317,790	314,205	298,004	12,583,447	10,962,051	N.
358,842	317,790	308,671	292,903	11,535,559	10,170,858	0.
_	-	5,534	5,101	1,047,888	791,193	P.
-	-	3,808 -	3,535	2,011 2,105,531	961 2,106,164	Q. R.
_	-	23,470	22,616	265,645	260,679	S.
-	-	21,621	20,100	265,645	260,679	T.
-	cap	1,849	2,516	_		U.
358,842	317,790	294,543	278,923	10,214,282	8,596,169	V.
358,842	317,790	290,858	276,338	9,166,394	7,804,976	W.
646	-	3,685	2,585	1,047,888	791,193	X.
Saskat	chewan	Albe	erta	British (	Columbia	
41,120	40,743	35,348	21,575	356,850	331,113	A. B.
41,120 34,958	40,743 30,051	35,348 40,851	21,575 44,657	356,850 7,352	331,113 7,780	В.
41,120	40,743	35,348	21,575	356,850	331,113	B. C. D.
41,120 34,958 76,078	40,743 30,051 70,794	35,348 40,851 76,199 76,199	21,575 44,657 66,232 66,232	356,850 7,352 364,202	331,113 7,780 338,893 338,756	B. C. D. E.
41,120 34,958 76,078	40,743 30,051 70,794 70,794	35,348 40,851 76,199	21,575 44,657 66,232	356,850 7,352 364,202	331,113 7,780 338,893 338,756	B. C. D.
41,120 34,958 76,078 76,078	40,743 30,051 70,794	35,348 40,851 76,199 76,199	21,575 44,657 66,232 66,232	356,850 7,352 364,202 364,202	351,113 7,780 338,893 338,756 137	B. C. D. E. F. G.
41,120 34,958 76,078 76,078	40,743 30,051 70,794 70,794	35,348 40,851 76,199 76,199	21,575 44,657 66,232 66,232	356,850 7,352 364,202 364,202  - - 3,428	331,113 7,780 338,893 338,756 137 - 5,015	B. C. D. E. F. G. H. I.
41,120 34,958 76,078 76,078 - - 41,120	40,743 30,051 70,794 70,794 - - 40,743	35,348 40,851 76,199 76,199 - 3,428	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202  3,428 14,689 14,689	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361	B. C. D. E. F. G. H. I. J.
41,120 34,958 76,078 76,078	40,743 30,051 70,794 70,794	35,348 40,851 76,199 76,199	21,575 44,657 66,232 66,232	356,850 7,352 364,202 364,202  - 3,428 14,689	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517 317,380	B. C. D. E. F. G. H. I. J. K. L.
41,120 34,958 76,078 76,078 - - 41,120 - - 34,958	40,743 30,051 70,794 70,794 - 40,743 - 50,051	35,348 40,851 76,199 76,199 - 3,428 - - - - 79,627 79,627	21,575 44,657 66,232 66,232 5,015 - - 71,247 71,247	356,850 7,352 364,202 364,202 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517	B. C. D. E. F. G. H. I. J. K.
41,120 34,958 76,078 76,078 - 41,120 - 34,958 34,958	40,743 30,051 70,794 70,794 - 40,743 - 50,051 30,051	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627	21,575 44,657 66,232 66,232 5,015 - - 71,247 71,247	356,850 7,352 364,202 364,202  3,428 14,689 14,689  346,085 346,085	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - 79,627 79,627 79,627 - Cumulative To	21,575 44,657 66,232 66,232 5,015 - - 71,247 71,247 71,247	356,850 7,352 364,202 364,202  3,428 14,689 14,689  346,085 346,085 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 - 41,120 - 34,958 34,958	40,743 30,051 70,794 70,794 - 40,743 - 50,051 30,051	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202  3,428 14,689 14,689  346,085 346,085	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 - 41,120 - 34,958 34,958	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202  3,428 14,689 14,689  346,085 346,085 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202  3,428 14,689 14,689  346,085 346,085 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 317,517 317,580 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 - 41,120 - 34,958 34,958	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To 390,867 390,867	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 - 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M.
41,120 34,958 76,078 76,078 	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To 390,867 390,867	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 317,517 317,580 137	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R.
41,120 34,958 76,078 76,078 	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To 390,867 390,867	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 17,517 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S.
41,120 34,958 76,078 76,078 - 41,120 - 34,958 34,958 397,748 397,748 397,748	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 	21,575 44,657 66,232 66,232 5,015	356,850 7,352 364,202 364,202 	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 17,517 317,517 317,380 137	B. C. D. E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T.
41,120 34,958 76,078 76,078 	40,743 30,051 70,794 70,794 	35,348 40,851 76,199 76,199 - 3,428 - - - 79,627 79,627 79,627 - Cumulative To 390,867 390,867	21,575 44,657 66,232 66,232 	356,850 7,352 364,202 364,202 364,202  3,428 14,689 14,689  346,085 346,085 346,085  May 1,846,230 1,846,230  19,745 67,345 67,345	331,113 7,780 338,893 338,756 137 - 5,015 16,361 16,361 16,361 - 317,517 317,380 137 1,739,912 1,739,286 626 - 20,427 86,299 86,299	B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T. U.

Gross imports from United States to British Columbia Stations:

1951 Kw.hrs. 1950 Kw.hrs. 76,769

May January - May

147,556 870,381

376,866

### CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1947	1948	1949	1950 (1)	1951
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,40
Pebruary	3,589,361	3,492,823	3,399,725	3,780,016	4,375,84
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,2
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,49
May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,2
June	3,756,104	3,717,619	4,018,065	4,512,667	0,200,2
July	3,750,881	3,657,119	3,729,920	4,200,615	
August	3,641,476	3,686,938	3,798,459	4,198,697	
September	3,589,497	3,598,154	3,753,055	4,121,496	
October	3,862,696	3,774,021	3,975,153	4,594,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
н 5 н	19,042,253	18,805,995	19,444,285	20,541,809	24,096,51
	EXPORTS	TO THE UNITED	STATES (Gross)		
January	168,163	136,292	151,583	128,075	172,499
February	151,786	122,526	161,796	151,521	
March	183,125	140,019	175,018	175,805	164,803 220,900
April	186,580	166,052	179,869		
May	188,648	185,842	1	190,634	208,20
June	192, 227	169,890	184,554 155,169	199,351	231,34
July	217,171	157,395	168,067	167,627	
August	198,014	144,836	140,955	158,877	
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,351	143,570	
December	140,271	141,536	104,535	177.996	
Total 12 months	2,066,481	1,743,107	1,756,752		
n 5 n	878, 302	750, 731	852,820	1,925,780 845,588	997,75]
	(Produc	CONSUMPTION OF P	RIMARY POWER	y Power)	
January	3,091,417	3,397,380	3,406,608	3,783,224	4,368,068
February	2,871,102	3,171,019	3,112,488	3,434,183	3,982,387
March	3,144,747	3,466,686	3,601,670	3,800,633	4,394,91
April	3,001,561	3,318,715	3,517,466	3,655,915	4,227,18
May	3,154,143	3,454,902	3,587,721	3,803,521	
June	3,017,163	3,330,957	3,481,039	3,706,014	4,407,37
July	3,048,202	3,355,431	3,362,283	3,714,553	
August	3,060,134	3,408,334	3,533,662	3,848,764	
September	3,073,808	3,363,082	3,495,738	3,851,637	
October	3,296,972	3,537,516	3,627,613		
November	3,227,370	3,387,713	3,629,358	4,102,159	
December	3,388,899	3,415,014	3,746,898	4,142,642	
				4,241,458	
Total 12 months	37,375,518	40,606,749	42,102,584	46,084,703	

<sup>(1)</sup> Includes Newfoundland.



# DOMINION BUREAU OF STATISTICS Public Finance and Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

20-4910

### CENTRAL ELECTRIC STATIONS

JUNE, 1951

To	tal Production		Consumption of Primary Power			
1 9 4 9	1950	1951	1949	1950	1951	
	Daily	Averages				
	(Thousands o	f Kilowatt Hor	ırs)			
119,338	131,645	154,337	109,891	122,039	140,907	
121,419	135,001	156,282	111,160	122,649	142,230	
126,572	135,021	158,397	116,183	122,601	141.772	
138,345	135,667	163,183	117,239	121,864	140,906	
137,775	142,746	165,493	115,733	122,694	142,173	
<b>13</b> 3,936	143,756	156,915	116,035	123,534	141,399	
120,320	135,504		108,461	119,824		
122,531	135,442		113,989	124,154		
125,102	137,383		116,525	128,388		
128,231	141,772		117,020	132,328		
130,483	148,598		120,979	158,088		
130,316	150,786		120,868	136,821		
	119,338 121,419 126,572 138,345 137,775 133,936 120,320 122,531 125,102 128,231 130,483	Daily (Thousands of 119,338   131,645   135,001   126,572   135,021   138,345   135,667   137,775   142,746   133,936   143,756   120,320   135,504   122,531   135,442   125,102   137,383   128,231   141,772   130,483   148,598	Daily Averages  (Thousands of Kilowatt Housands of	Daily Averages  (Thousands of Kilowatt Hours)  119,338	Daily Averages   Thousands of Kilowatt Hours     19,338	

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
ebruary	163.3	181.2	210.3	222, 8	245.1	285.1
larch	172.6	183.8	216.0	236.8	249.3	289.0
pril	194.3	190.2	229.2	243.0	252.0	292.0
lay	196.6	203.3	236.2	242.4	262.3	297.8
une	193.6	207.4	226.8	242.6	257.8	295.7
uly	183.3	206.1		235.0	259.1	
ugust	181.4	200.1		241.7	262.7	
eptember	178.3	195.5		237.7	261.4	
stober	173.9	191.8		230.1	259.6	
)vember	169.0	192.0		234.2	266.4	
ecember	174.2	201.1		240.2	271.5	

1.8/51

(1) Ex. Newfoundland.

Price per year \$ 1.00

Month of June, 1951

				Tot	a 1	Bewf	oundland	Prince Isl	
				1951	1950 (x)	1951	1950	1951	1950
Α.		Production - Hydrau	Lic	4,574,108	4,180,166	8,962	7,556	13	
В.		Therma		133,341	132,501	_	849	1,719	1,5
C. (.	A+B)	Total		4,707,449	4,312,667	8,962	7,556	1,732	1,5
0. (	C - E)	Primar	7	4,376,407	3,831,540	8,962	7,556	1,732	1,5
L		Second	ary	331,042	481,127	-	-	-	860
F.	-	Receipts from other	Provinces	-	-	-	wep	_	-
Ģ.		Deliveries to "	п		_	-	-	****	-
H. (	I+J)	Exports to U.S.A	Total (1)	224,497	167,530		600		-
I.			Primary	134,436	125,526	-	-	-	-
			Secondary	90,061	42,004	-	-	-	
4. (	C+F-G-H)	Consumption -	Total	4,482,952	4,145,137	8,962	7,556	1,732	1,5
L. (I	K-M)		Primary	4,241,971	3,706,014	8,962	7,556	1,732	1,5
i.			Secondary	240,981	439,123	_	_	non.	-
				Cumulative	Totals - Jarm	pry - Jun	9		
Ŷ a		Production -	Total	28,803,768	24,854,476	58,139	50,551	11,196	10,0
J.			Primary	26,414,278	22,941,715	58,139	50,551	11.196	10.0
F .			Secondary	2,389,430	1,912,761	-	_	-	_
		Receipts from other	Provinces	-	-	_	-	-	_
R.		Deliveries to		Sager		-	40	-	-
		Exports to U.S.A	Total (1)	1,221,377	1,012,538	-	-	-	-
T .			F: lauxy	792,375	758,225	-	-		-
[[]		1	Secondary	429,002	254,313	-		-	-
V .		Consumption -	Total	27,582,391	23,841,938	58,139	50,551	11,196	10,0
1 ,			Primary	25,621,903	22,183,490	58,139	50,551	11,196	10,0
). a			Secondary	1,960,488	1,658,448	000	-		-

	The second secon					
Mark to			Ont	erio	Mani 1951	toba 1950
As B.	Production - Hydrau Therma		1,363,391 6,944	1,039,416	192,297	171,193 24
(A+L)	Total		1,370,335	1.053,254	192,299	171.217
D. (C-E) E.	Primar Second	U .	1,237,446	961,224	154,623 37,676	149,355 21,864
F.	Receipts from other Deliveries to "	81	444,281	485,840 152	40,249 13,881	41,675 14,977
H. (ItJ)	Exports to U.S.A	Total (1)	150,606	93,066	1	-
J.		Primary Secondary	60,756 89,850	51,664	_ 1	
	Consumption -	Total	1,663,559	1,445,876	218,666	197,915
L. (K-n)		Primary Secondary	1,620,520	1,395,248 50,628	180,990 37,676	176,051 21,864
			Cumulative	Totals - Januar	y - June	
8.	Production -	Total	8,357,212	6,460,594	1,351,761	1,222,481
0. P.		Primary Secondary	7,531,998 825,214	6,007,418 453,176	1,001,384	927,049 295,432
!!.	Receipts from other Deliveries to "	Ħ	2,618,022 2,462	2,644,936	253,912 85,899	252,328 71,444
S.	Exports to U.S.A	Total (1)	791,024	568,480	3	_
T. U.		Primary Secondary	364,082 426,942	317,285 251,195	3	-
V.	Consumption -	Total Primary	10,181,748	8,535,937	1,519,771	1,403,365
х.		Secondary	398,272	8,333,956 201,981	1,169,394 350,377	1,107,933

<sup>(1)</sup> Net Exports.

<sup>(</sup>x) Revised to include Newfoundland.

### CENTRAL ELECTRIC STATIONS Month of June, 1951

(Thousand Kilowatt How

					(Thousand Kilowa	
	Scotia	New Bru	nswick	Que	bec	
1951	1950	1951	1950	1951	1950	
39,208 29,633	28,918 31,822	44,418	43,760	2,517,511	2,500,942	To an analysis of
68,841	60,740	18,171 62,589	17,333	440	38	I
68,841	60,740		61,093	2,517,951	2,500,980	1
-	00,720	61,876	59,958	2,358,187	2,134,882	1
			1,135	159,764	366,098	1
_	-	747	833	451	152	1
-	-			431,147	471,696	
_	_	4,416	4,958	53,789	53,722	I
-	-	4,205	4,356	53,789	53,722	7
-	-	211	503		-	1
68,841	60,740	58,920	56,968	2,033,466	1,975,714	+
68,841	60,740	58,418	56,435	1,873,702		X
-		502	533	159,764	1,609,616 366,098	I
		Cumulative Tot	als - January -			l D
427,683	378,530	376,794	559,097		The state of the s	
427,683	378,550	370,547		15,101,398	15,463,001	N
_	-	6,247	352,861	13,893,746	12,305,740	0
			6,236	1,207,652	1,157,291	F
_	eng.	4,555	4,368	2,462	1,113	1
-		27,886	00 504	2,655,678	2,577,860	-
			27,574	319,434	314,401	S
_	640	25,826	24,456	319,434	314,401	T
427,683	370 570	2,060	3,118	-	440	U
427,683	378,530	353,463	335,891	12,217,748	10,571,883	V
201,000	378,530	349,276	332,773	11,040,096	9,414,592	W
=	378,530	349,276 4,187	332,773 3,118	11,040,096	9,414,592 1,157,291	1
Saskate	hewan	4,187	3,118 ta		1,157,291	1
Saskate	hewan 41,675	4,187 Alber 38,658	3,118 ta	1,207,652  British Co	1,157,291	X
Saskate 40,249 34,048	hewan 41,675 29,511	4,187 Alber 38,658 35,172	3,118 ta 34,564 31,625	1,207,652  British Co	1,157,291 lumbia	X
Saskate 40,249 34,048 74,297	hewan 41,675 29,511 71,186	4,187  Alber 38,658 35,172 73,830	3,118 ta 34,564 31,625 6,185	1,207,652  British Co 329,401 7,212 356,613	1,157,291 clumbia 312,132	A B
Saskate 40,249 34,048	hewan 41,675 29,511	4,187 Alber 38,658 35,172	3,118 ta 34,564 31,625	1,207,652  British Co	1,157,291 clumbia 512,132 6,738	A B
Saskate 40,249 34,048 74,297	hewan 41,675 29,511 71,186	4,187  Alber 38,658 35,172 73,830 73,830	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 336,613	1,157,291 clumbia 312,132 6,738 318,870	A B. C. D.
Saskate 40,249 34,048 74,297 74,297	hewan 41,675 29,511 71,186 71,186	4,187  Alber 38,658 35,172 73,830	3,118 ta 34,564 31,625 6,185	1,207,652  British Co 329,401 7,212 356,613 336,613	1,157,291 clumbia 312,132 6,738 318,870	A B C D. E
Saskate 40,249 34,048 74,297	hewan 41,675 29,511 71,186	4,187  Alber 38,658 35,172 73,830 73,830	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 336,613	1,157,291 clumbia 312,132 6,738 518,870 518,870	A B C D E F.
Saskate 40,249 34,048 74,297 74,297	hewan 41,675 29,511 71,186 71,186	4,187  Alber 38,658 35,172 73,830 73,830	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 336,613	1,157,291 clumbia 312,132 6,738 518,670 518,870	A B C D E G
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186	4,187  Alber 38,658 35,172 73,830 73,830	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 338,613	1,157,291  clumbia  312,132 6,738 518,870 518,870 53,095	A B. C. D. E. F. G. H.
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186	4,187  Alber  38,658 35,172 73,830 73,830 - 3,189	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 338,613 3,189 15,685	1,157,291  clumbia  312,132 6,738 318,670 518,870  3,095 15,783	A B C C C C C C C C C C C C C C C C C C
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511	4,187  Alber 38,658 35,172 73,830 73,830	34,564 31,625 6,189	1,207,652  British Co 329,401 7,212 356,613 338,613 3,189 15,685	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783	A B B C D E F. G. H. I. J.
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186	4,187  Alber  38,658 35,172 73,830 73,830 - 3,189	3,118  ta  34,564  31,625  61,89  63,89	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685	1,157,291 clumbia 312,132 6,738 318,670 318,870 3,095 15,783 15,783 299,992	A B B C D E F G G H. I. J. K.
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511	4,187  Alber 38,658 35,172 73,830 73,830 - 3,189 77,019	3,118  ta  34,564  31,625  61,89  63,89   69,284	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783	A B B C C D E E F G G H. I . J . K . L .
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511	4,187  Alber  38,658 35,172 73,830 73,830 3,189 77,019 77,019	3,118  ta  34,564  31,625  61,89  63,89   69,284	1,207,652  British Co 329,401 7,212 356,613 350,613  3,189 15,685 15,685 15,739 317,739	1,157,291 clumbia 312,132 6,738 318,670 318,870 3,095 15,783 15,783 299,992	A B B C C D E E F G G H. I . J . K . L .
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511	4,187  Alber 38,658 35,172 73,830 73,830 - 3,189 77,019 77,019 - Cumulative Tota	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685 15,685 - 317,739 317,739 June	1,157,291  clumbia  312,132 6,738 318,670 518,870  3,095 15,783 15,783 15,783 299,992 299,992	A. B. C. D. E. T. C. K. K. M.
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511	4,187  Alber  38,658 35,172 73,830 73,830 3,189 77,019 77,019	3,118  ta  34,164 31,625 61,689 62,189	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685 15,685 217,739 317,739 317,739 June 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 299,992 299,992 2,058,782	A B. C. D. E. F. G. H. I. J. N. N.
Saskate 40,249 34,048 74,297 74,297 40,249 54,048 34,048 472,045	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511	4,187  Alber  38,658 35,172 73,830 73,830 - 3,189 77,019 77,019 - Cumulative Total	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685 15,685 - 317,739 317,739 June	1,157,291  clumbia  312,132 6,738 318,670 518,870  3,095 15,783 15,783 15,783 299,992 299,992	A B B C C D C C C C C C C C C C C C C C C
Saskate  40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511	4,187  Alber  38,658 35,172 73,830 73,830 3,189 77,019 77,019  Cumulative Total 464,697 464,697	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685 15,685 217,739 317,739 317,739 June 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 299,992 299,992 2,058,782	A B B C C D C C C C C C C C C C C C C C C
Saskate 40,249 34,048 74,297 74,297 40,249 54,048 34,048 472,045	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511	4,187  Alber  38,658 35,172 73,830 73,830 - 3,189 77,019 77,019 - Cumulative Total	3,118  ta  34,164 31,625 61,689 62,189	1,207,652  British Co 329,401 7,212 356,613 358,613 3,189 15,685 15,685 15,685 217,739 317,739 317,739 June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 518,870  3,095 15,783 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156	A B B C D D E E E E E E E E E E E E E E E E E
Saskate 40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511  441,349 441,349	4,187  Alber  38,658 35,172 73,830 73,830	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 336,613 3,189 15,685 15,685 15,685 217,739 317,739 317,739 June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156 23,522	A B B C D D E E E E E E E E E E E E E E E E E
Saskate  40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511  441,349 441,349	4,187  Alber  38,658 35,172 73,830 73,830	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 359,613  3,189 15,685 15,685 15,685 17,739 317,739 317,739  June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156  23,522 102,082	A B B C D D F C C C C C C C C C C C C C C C C
Saskate  40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511  441,349 441,349	4,187  Alber  38,658 35,172 73,830 73,830	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 336,613 3,189 15,685 15,685 15,685 217,739 317,739 317,739 June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156 23,522	A B. C. D. E. F. G. H. I. J. N. N. N. N. P. G. P. T. T. T.
Saskate  40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 71,186 41,675 29,511 29,511 29,511 252,328	4,187  Alber  38,658 35,172 73,830 73,830	3,118  ta  34,864 31,625 61,68 66,189  3,098 69,284 69,284 69,284 118 - January - 410,053 410,053 410,053	1,207,652  British Co 329,401 7,212 356,613 338,613  3,189 15,685 15,685 15,685 317,739 317,739 317,739  June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156  23,522 102,082 102,082	A A B B C D D E G C W N
Saskate  40,249 34,048 74,297 74,297	hewan  41,675 29,511 71,186 71,186 41,675 29,511 29,511  441,349 441,349	4,187  Alber  38,658 35,172 73,830 73,830 3,189 77,019 77,019  Cumulative Total 464,697 464,697 22,934	3,118  ta  34,164 31,625 61,89 63,189	1,207,652  British Co 329,401 7,212 356,613 359,613  3,189 15,685 15,685 15,685 17,739 317,739 317,739  June 2,182,843 2,182,843	1,157,291  clumbia  312,132 6,738 318,670 318,870  3,095 15,783 15,783 15,783 299,992 299,992 299,992 2,058,782 2,058,156  23,522 102,082	Q. R. S.

Gross imports from United States to British Columbia stations:

1950 1951 KNIMIS.

Kw. Hrs. 97,706 474,572

June: January - June:

114,655 985,036

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1947	1948	1949	1950 (1)	1951
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,4
February	3,589,361	3,492,823	3,399,725	3,780,016	4,375,8
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,2
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,4
May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,2
June	3,756,104	3,717,619	4,018,065	4,512,667	4,707,4
July	3,750,881	3,657,119	3,729,920	4,200,615	-,,
August	3,641,476	3,686,938	3,798,459	4,198,697	
September	3,589,497	3,598,154	3,753,055	4,121,496	
October	3,862,696	3,774,021	3,975,153	4,394,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December			4,039,795	4,674,364	
Total 12 months	3,729,731 44,986,364	3,694,696 44,568,849	46,673,214		
n 6 m	22,798,357	22,523,614	23,462,350	50,992,519	00 007
	22,700,001	, 0, 0,2.2	1 100, 100, 100	24,004,470	28,803,
	EXPORTS	TO THE UNITED S	TATES (Gross)		
January	168,163	136,292	151,583	128,075	172,4
February	151,786	122,526	161,796	151,521	164,8
March	183,125	140,019	175,018	175,805	220,9
April	186,580	166,052	179,869	190,634	208,2
May	188,648	185,842	184,554	199,351	231,3
June	192,227	169,890	155,169	167,627	224,6
July	217,171	157,395	168,067	158,877	
August	198,014	144,836	140,955	149,660	
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
" 6 n	1,070,529	920,621	1,007,989	1,013,013	1,222,3
		CONSUMPTION OF P		y Power)	
January	3,091,417	3,397,380	3,406,608	3,783,224	4,368,06
Tebmary	2,871,102	3,171,019	3,112,488	3,434,183	3,982,3
March	3,144,747	3,466,686	3,601,670	3,800,633	4,394,9
April	3,001,561	3,318,715	3,517,466	3,655,915	4,227,1
May	3,154,143	3,454,902	3,587,721	3,803,521	
June	3,017,163	3,330,957	3,481,039	3,706,014	4,407,3
July	3,048,202	3,355,431	3,362,283	3,714,553	2,0022,0
August	3,060,134	3,408,334	3,533,662	3,848,764	
September	3,073,808	3,363,082	3,495,738	3,851,637	
October	3,296,972	3,537,516	3,627,613		
November	3,227,370	3,387,713	3,629,358	4,102,159	
December	3,388,899	3,415,014	3,746,898	4,142,642	
	10001000	0,110,011	0,140,030	4,241,458	
Total 12 months	37,375,518	40,606,749	42,102,584	46,084,703	



### DOMINION BUREAU OF STATISTICS? & PUB-UTIL FILE .E. Public Finance and Transportation Division OTTAWA

77-00

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

1. 19

### CENTRAL ELECTRIC STATIONS JULY, 1951

20-4910

Month	Te	otal Production		Consumption of Primary Power			
POHOL	1 9 4 9	1950	1951	1949	1950	1951	
		Daily	Averages				
		(Thousands o	f Kilowatt Ho	urs)			
nuary	119,338	131,645	154,337	109,891	122,039	140,907	
bruary	121,419	135,001	156,282	111,160	122,649	142,230	
rch	126,572	135,021	158,397	116,183	122,601	141,772	
ril	138,345	135,667	163,183	117,239	121,864	140,906	
7	137,775	142,746	165,493	115,733	122,694	142,173	
ne	133,936	143,756	156,915	116,035	123,534	141,399	
ly	120,320	135,504	149,323	108,461	119,824	135,640	
gust	122,531	135,442		113,989	124,154	,	
ptember	125,102	137,383		116,525	128,388		
tober	128,231	141,772		117,020	132,328	Alla di Andrida yang ayan da andrida ayan ayan ayan da andrida ayan ayan ayan ayan ayan ayan ayan ay	
vember	130,483	148,598		120,979	138,088		
cember	130,316	150,786	7	120,868	136,821		

INDEX	NUMBERS -	) Seaso	nally	adjuste
	(Average	1935 -	1939	= 100)

nuary	163.8	180.3	211.3	220.5	244.4	282.1
ruary	163.3	181.2	210.3	222, 8	245.1	285.1
ch	172.6	183.8	216.0	236.8	249.3	289.0
il	194.3	190.2	229.2	243.0	252.0	292.0
	196.6	203.3	236.2	242.4	262.3	297.8
е	193.6	207.4	226.8	242.6	257.8	295.7
У	183.3	206.1	227.5	235.0	259.1	293.9
ust	181.4	200.1		241.7	262.7	
tember	178.3	195.5		237.7	261.4	
ber	173.9	191.8		230.1	259.6	
emper	169.0	192.0		234.2	266.4	
ember	174.2	201.1		240.2	271.3	

HANNERSHY OF TORONTO Per year \$ 1.00 (1) Ex. Newfoundland.

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				7					
				Tot	a 1	Newfo	undland		Edward
				1951	1950(x)	1951	1950	1951	1950
A. B.		Production - Hydran Therm		4,496,165	4,072,906	9,394	7,280	15	7 6'
C.	(A+B)	Total		4.829.009	4,200,615	9,394	7,280	1,884	1,6
D.	(C - E)	Prima	ry	4,345,312	3,845,527	9,394	7,280	1,884	1,68
E.		Second	lary	283,697	355,088	_	-	- Cara	-
F. G.		Receipts from other Deliveries to	Provinces		quit migh	-	-	sine (same	-
Н.	(I+J)	Exports to U.S.A	- Total (1)	237,706	158,786	-	60	-	-
I. J.			Primary Secondary	140,465 97,241	130,974	-			-
K.	(C+F-G-H)	Consumption -	- Total	4,391,303	4,041,829	9,394	7,280	1,884	1,68
L. M.	(K—M)		Primary Secondary	4,204,847 186,456	3,714,553 327,276	9,394	7,280	1,884	1,61
				Cumulative	Totals - Janua	ry - July	7		
N.		Production -	- Total	33,432,777	29,055,091	67,533	57,831	15,080	11,7
0. P.			Primary Secondary	30,759,590 2,673,187	26,787,242 2,267,849	67,533	57,831	15,080	11,7
Q. R.		Receipts from other Deliveries to	Provinces	-		-	-	-	-
S.		Exports to U.S.A	Total (1)	1,459,083	1,171,324	-	-	-	
T.			Primary	932,840	889,199	549		_	-
U.			Secondary	526,243	282,125	ens	-	-	-
V.		Consumption -	Total	31,973,694	27,883,767	67,533	57,831	13,080	11,7
W.			Primary Secondary	29,826,750	25,898,043	67,533	57,831	13,080	11,71
			,	2,146,944	1,985,724		-	-	-
		The second secon		Onte	ario	19	Manit	oba 195	0
A.		Production - Hydrau		1,375,035	1,044,796		,675	169,5	
B.	(A+B)	Therma	1	6,475	8,945		3		1
	(C-E)	Total		1,381,510	1,053,741		,678	169,5	
E.	(0-0)	Primar Second	V	1,235,763 145,747	982,293		,533	145,46	1
F.		Receipts from other		406,172	71,448		,025	24,04	
G.		Deliveries to "	91	527	157		,775	14,50	11
	(I+J)	Exports to U.S.A		160,362	84,119			-	
I. J.			Primary	63,174	56,538		_	-	
-	(C+F_C_H)	Consumption -	Secondary	97,188	27,581	-	-	-	-
	(K-m)	on the state of th		1,626,793	1,414,811	1	,928	195,21	
M.			Primary Secondary	1,578,234 48,559	1,370,944 43,867	171	,783	171,16 24,04	
3.7	The same of the sa			Cumulative	Totals - Janua	ry - July	7		
N.		Production -	Total	9,738,722	7,514,335	1,529	,439	1,391,99	7
0. P.			Primary Secondary	8,767,761 970,961	6,989,711 524,824	1,147, 381,		1,072,51	
Q. R.		Receipts from other Deliveries to	Provinces	3,024,194 2,989	3,090,282	291,	,937	292,53	1
S.		Exports to U.S.A	Total (1)	951,386	1,270 652,599	98,	,674	85,95	
T.			Primary	427,256	373,823		3	-	
U.			Secondary	524,130	278,776			-	
V.		Consumption -	Total	11,808,541	9,950,748	1,722,	699	1,598,57	
W.			Primery	11 361 710	9 704 900	3 7/3	777	1 270 09	5

<sup>(1)</sup> Net Exports.

Primary Secondary

W. X.

9,704,900 245,848

11,361,710 446,831

1,341,177 381,522

1,279,095 319,480

<sup>(</sup>x) Revised to include Newfoundland.

Nova Scotia	241.8	(000 Kw.	and the state of t	nami ale		Sontia	Nove
\$6,628		repec			Colonia and the Colonia and th		
\$\frac{51,589}{67,995} \frac{52,702}{59,442} \frac{10,706}{60,706} \frac{56,056}{56,056} \frac{2,455}{2,455,628} \frac{2,527}{2,527,352} \frac{1}{2,158,132} \frac{1}{2} \frac		1950	1951				
10,189		2,397,187	2,433,380				
67,995	1	39					
67,995   59,442   60,206   55,558   2,527,521   2,158,152   255,094   -     500   498   106,505   255,094     157		2,397,226	2,433,626	56,056	60,706		
		The state of the s		55,558	60,206	59,442	67,995
- 778 800 557 431,687 157 431,687 - 4,194 3,580 55,744 55,477 - 55 231 - 55 231 - 55,744 55,477 55 231 - 55 231 - 55 231 - 55,744 55,477 55 231 - 55 231 - 55,744 55,477 55 231 - 55 231 - 55,744 55,477 55 231 - 55,744 55,477 55 231 - 7,795 59,442 56,845 55,259 1,877,929 1,651,175 128,57 106,305 289,094 128,57 106,305 289,094 128,57 106,305 289,094 128,57 106,305 289,094 128,57 108,678 457,972 457,550 415,158 17,555,024 15,660,257 1,416,365 - 5,335 5,168 2,336,55 3,009,467 1,414,3872 - 5,747 6,754 1,515,957 1,416,585 1,570 1,416,585 1,570 1,470 1,575 1,470 1,5	l l			498	500	-	
	-			900	778		_
- 4,194 5,580 55,744 55,477 58 77 4,141 5,099 55,744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 231 5.744 55,477 58 25,094 58 25,					110		
- 4,141 3,099 55,744 55,477 - 588 231 - 67,995 59,442 57,290 53,526 1,984,254 1,910,289 67,995 59,442 56,845 55,259 1,877,929 - 447 261 55,259 1,877,929 - 485,678 457,972 437,500 415,153 17,555,024 15,860,257 - 6,747 6,755 409,419 16,221,067 14,445,872 - 6,747 6,754 1,513,957 1,416,585 5,333 5,168 2,989 1,270 52,080 30,904 375,178 569,878 29,987 27,555 375,178 569,878 29,987 27,555 375,178 569,878 21,115 3,549 2,115 3,549 2,115 3,549 1 1,065,767 1,065,767 1,465,865 1,586 1,		The state of the s	THE COMPANY OF THE PARK THE PA	The second secon	4 304		
67,995			1			-	-
7,995		55,477	55,744		-	-	~
67,995	- 1	_	-	231	53		-
67,995   59,442   56,845   53,259   1,877,929   1,651,175   259,094   447   5259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,094   1,651,175   259,096   457,972   457,500   415,155   17,555,024   15,860,257   1,416,585   1,755,078   437,972   457,575   408,419   16,221,067   1,4445,872   1,416,585   1,755,975   1,416,585   1,755,975   1,416,585   1,755,976   1,270		1 010 960	1 984 234	53,526	57,290	59,442	67,995
Cumulative Totals - January - July  495,678	- 1		1 877 090				
Cumulative Totals = January = July  495,678						-	_
495,678		259,094					
495,678						455 050	407.000
- 6,747 6,754 1,313,957 1,416,585 1		15,860,257					
- 6,747 6,754 1,515,957 1,416,585   5,333 5,168 2,989 1,270   32,080 30,904 375,178 569,878   29,987 27,555 375,178 569,878   - 29,987 2,115 3,549   - 2,115 3,549   - 4,654 37,972 406,119 386,032 12,918,025 11,065,767   - 4,654 3,585 1,513,957 1,416,385    Saskatchewan Alberta British Columbia    \$8,025 40,203 42,992 57,673 340,984 509,737   - 4,654 32,781 29,194 7,239 8,795    72,220 70,271 75,773 66,867 348,225 318,532   - 2,585 2,641   17,406 15,860		14,443,872				437,972	495,678
5,335	- 1			6,734	6,747	-	
					5,333	-	-
- 32,080 30,904 375,178 369,878 29,967 27,555 375,178 369,878 69,878 2,113 3,349 12,482,152 12,482,152 14,654 375,972 406,119 366,052 12,918,025 11,065,767 4,654 5,365 1,313,957 1,416,365 1,416,365 1,416,365 1,416,365 1,416,365 1,416,365 1,416,36					-	-	-
-				30.904	32,080	_	-
495,678	- 1					607	_
495,678		003,010				-	_
### Alberta ### British Columbia ### Sas, 385   12,918,025   11,065,767   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,313,957   1,416,385   1,41		30 400 350	74 923 000	Third Control		437 979	495 678
Saskatchewan  Alberta  British Columbia  38,025					·		
Saskatchewan         Alberta         British Columbia           38,025         40,203         42,992         37,673         340,984         309,737           34,195         30,068         32,781         29,194         7,259         8,795           72,220         70,271         75,773         66,867         348,225         318,532           72,220         70,271         75,773         66,867         349,225         318,532           38,025         40,203         2,583         2,641						401,316	410,010
38,025		1,416,585	1,010,957	0,000	4,004		-
38,025		Columbia	Reitich	rta	AT her	howan	Sagkata
34,195	-				T		
72,220 70,271 75,773 66,867 348,223 318,532 (72,220 70,271 75,773 66,867 348,223 318,532 1 72,220 70,271 75,773 66,867 348,223 318,532 1 72,220 70,271 75,773 66,867 348,223 318,532 1 72,220 70,271 75,773 66,867 348,223 318,532 1 72,238 2,641 75,773 75,773 66,867 75,860 1 74,406 1 74,406 15,860 1 74,406 1 7							
72,220 70,271 75,773 66,867 348,223 318,532 1  - 2,583 2,641 - 2,583 2,641	_	The state of the s	The state of the s				
2,583		318,532	348,223	66,867	75,773	70,271	72,220
38,025		318,532	348,223	66,867		70,271	72,220
38,025		-	Chip	5 CA3		-	-
		D CA3		2,041	2,585	40.907	20 00E
				45.9	-	40,800	00,020
34,195 30,068 78,356 69,508 328,234 300,031 34,195 30,068 78,356 69,508 328,234 300,031 300,03				-	-	-	-
34,195		15,860	17,406	and .	-	-	-
34,195 30,068 78,356 69,508 328,234 300,031 1		oos.	-	Codf	der .	-	-
34,195     30,068     78,356     69,508     328,234     300,031       Cumulative Totals - January - July       544,265     511,620     540,470     476,900     2,531,066     2,377,314     1       544,265     511,620     540,470     476,900     2,531,066     2,376,688     626       291,937     292,531     -     -     626,163     -     25,517     26,163     1       -     -     -     100,436     117,942     1       -     <		300,031	328,234	69,508	78,356	30,068	34,195
Cumulative Totals - January - July  544,265	- 1						
Cumulative Totals - January - July  544,265		-	nah.	400	-	-	-
544,265         511,620         540,470         476,900         2,531,066         2,377,314         1           544,265         511,620         540,470         476,900         2,531,066         2,376,688         626           -         -         -         -         626         1           -         -         25,517         26,163         -         -         626         1           -         -         -         -         100,436         117,942         1         17,942         1         1         17,942         1         1         17,942         1         1         1         17,942         1			July	als - January -	Cumulative Tot		
544,265     511,620     540,470     476,900     2,531,066     2,376,688     626       -     -     -     25,517     26,163     -     -     -     -       291,937     292,531     -     -     25,517     26,163     If       -     -     -     100,436     117,942     If       -     -     -     100,436     117,942     If       -     -     -     -     -     -       -     -     -     -     -     -       252,328     219,089     565,987     503,063     2,405,113     2,233,209     V       252,328     219,089     565,987     503,063     2,405,113     2,232,583	3	2 377 374				577 690	544 965
				,			
25,517 26,163 — — — — — — — — — — — — — — — — — — —			2,001,000				
291,937 292,531 25,517 26,163 II 100,436 117,942 S 100,436 117,942 II II  252,328 219,089 565,987 503,063 2,405,113 2,233,209 II 252,328 219,089 565,987 503,063 2,405,113 2,232,583 III							
100,436 117,942 5 - 100,436 117,942 7 - 100				20,100	25,517		
100,436 117,942 T 100,436 117,942 T 		1		400-	-	292,551	KaT' A21
252,328 219,089 565,987 503,063 2,405,113 2,233,209 10 252,328 219,089 565,987 503,063 2,405,113 2,232,583 10 252,328			,	-	-	-	400
252,328 219,089 565,987 503,063 2,405,113 2,233,209 V 252,328 219,089 565,987 503,063 2,405,113 2,232,583 W	I		100,436	80	-	-	-
252,328 219,089 565,987 503,063 2,405,113 2,232,583 W	T	-	-	-	-	-	_
252,328 219,089 565,987 503,063 2,405,113 2,232,583 W	V	2,233,209	2,405,113	503,063	565,987	219.089	252.328
626		626	, , , ,	550,000	000,001	123,000	202,020

Gross imports from United States to British Columbia stations:

1951 Kw.hrs.

1950 Kw.hrs.

July: 116,649 January - July: 1,101,685

90,727 565,299

# (Thousands of Kilowett Hours) PRODUCTION

		PRODUCTI	ON		
Month	1947	1948	1949	1950 (1)	1951
January	3,851,111	7 754 174	7 600 472		
Festuary		3,754,174	3,699,472	4,080,989	4,784,409
	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,294
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,491
May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,278
June	3,756,104	3,717,619	4,018,065	1,312,667	4,707,449
July August	3,750,881	3,657,119	3,729,920	4,200,615	4,629,009
September	3,641,476	3,686,938	3,798,459	4,198,697	
	3,589,497	3,598,154	3,753,055	4,121,496	
October November	3,862,696	3,774,021	3,975,153	4,394,941	
	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
7	26,549,238	26,180,733	27,192,270	29,055,091	53,432,777
	EXPORTS	TO THE UNITED S	STATES (Gross)		
January	168,163	136,292	151,583	128,075	172,499
February	151,786	122,526	161,796	151,521	164,805
March	183,125	140,019	175,018	175,805	220,900
April	186,580	166,052	179,869	190,634	208,203
May	188.648	185,842	184,554	199,351	231,344
June	192,227	169,890	155,169	167,627	224,611
July	217,171	157,395	168,067	158,877	237,823
August	198,014	144,836	140,955	149,660	201,020
September	155,707	129,483	120,252	143,000	
October	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
ü 7 n	1,485,714	1,222,852	1,317,011	1,171,890	1,460,384
		CONSUMPTION OF P	RIMARY POWER ts and Secondary		
Jamury	3,091,417	3,397,380	3,406,608	3,783,224	4,368,068
Tarmary	2,871,102	3,171,019	3,112,488	3,434,183	3,982,387
March	3,144,747	3,466,686	3,601,670	3,800,633	4,394,913
April	3,001,561	3,318,715	3,517,466	3,655,915	4,227,187
May	3,154,143	3,454,902	3,587,721	3,803,521	4,407,377
June	3,017,163	3,330,957	3,481,039	3,706,014	4,241,971
July	3,048,202	3,355,431	3,362,283	3,714,553	4,204,847
August	3,060,134	3,408,334	3,533,662	3,848,764	
September	3,073,808	3,363,082	3,495,738	3,851,637	
October	3,296,972	3,537,516	3,627,613	4,102,159	
November	3,227,370	3,387,713	. 3,629,358	4,142,642	
December	3,388,899	3,415,014	3,746,898	4,241,458	
Total 12 months	37,375,518	40,606,749	42,102,584	46,084,703	
7 =	21,528,535	23,945,090	24,069,273	25,955,874	29,828,750



# DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

20-4910

### CENTRAL ELECTRIC STATIONS

AUGUST, 1951

Month		otal Production	n	Consumption of Primary Power			
	1949	1,95.0	1951	1949(1)	1950	1951	
		Daily	Averages	В			
		(Thousands	of Kilowatt Ho	urs)			
January	119,338	131,645	154,337	109,891	122,039	140,907	
February	121,419	135,001	156,282	111,160	122,649	,	
March	126,572	135,021	158,397	116,183	122,601	142,250	
April	138,345	135,667	163,183	117,239	121,864	140,906	
May	137,775	142,746	165,493	115,733	122,694	142,173	
June	133,936	143,756	156,915	116,035	123,534	141,399	
July	120,320	135,504	149,323	108,461	119,824	135,640	
August	122,531	135,442	148,250	113,989	124,154	139,192	
September	125,102	137,383		116,525	128,388	230,200	
October	128,231	141,772		117,020	132,328		
November	130,483	148,598		120,979	156,088		
December	130,316	150,786		120,868	136,821		

# INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 = 100)

		(#v61age	1300 - 1303 =	1007		
anuary	163.8	180.3	211.3	220.5	244.4	282.1
ebruary	163.3	181.2	210.3	222.8	245.1	285.1
arch	172.6	183.8	216.0	236.8	249.3	289.0
pril	194.3	190.2	229.2	243.0	252.0	292.0
ay	196.6	203.3	236.2	242.4	262.3	297.8
une	193.6	207.4	226.8	242.6	257.8	295.7
ıly	183.3	206.1	227.5	235.0	259.1	293.9
1gust	181.4	200.1	219.5	241.7	262.7	295.1
ptember	178.3	195.5		237.7	261.4	
tober	173.9	191.8		230.1	259.6	
vember	169.0	192.0		234. 2	266.4	
cember	174.2	201.1		240.2	271.3	
				1.7	. 4 1 . 1 6	

(1) Ex. Newfoundland.

Price per year \$ 1.00

Month of August, 1951

			Tota	1	Newfo	undland	Prince Ed	lwardIsla
			1951	1950 (X)	1951	1950	1951	1950
A. B.	Production - Hydra		4,450,222 145,539	<b>4,058,100</b> 140,597	9,224	7,714	8 1,985	1,811
C. (A+B)	Total	L	4,595,761	4,198,697	9,224	7,714	1,993	1,811
D. (C - E)	Prime	ıry	4,446,090	3,982,445	9,234	7,714	1,993	1,811
E.	Secon	dary	149,671	216,252		-	-	-
F. G.	Receipts from othe Deliveries to			-	-	-	-	-
H. (I+J)	Exports to U.S.A.	- Total (1)	159,586	149,546	-	-	-	-
I. J.		Primary Secondary	131,131 28,455	133,681 15,865	-	-	-	-
K. (C+F-G-H	() Consumption	- Total	4,436,175	4,049,151	9,224	7,714	1,993	1,811
L. (K-M)		Primary Secondary	4,314,959	3,848,764 200,387	9,224	7,714	1,993	1,811
			Cumulative T	otals - Jamuar	Augus	t		
N.	Production	- Total	38,028,538	33,253,788	76,757	65,545	15,073	13,523
0. P.		Primary Secondary	35,905,680 2,822,858	30,769,687 2,484,101	76,757	65, 545	15,073	13,523
Q. R.	Receipts from other Deliveries to	r Provinces	45	GE -	-	Gb Gb1	-	-
S.	Exports to U.S.A.	- Total (1)	1,618,669	1,320,870	-	ade	-	-
T. U.		Primary Secondary	1,063,971 554,698	1,022,880	-	CA:	-	
٧.	Consumption -	Total	36,409,869	31,932,918	76,757	65, 545	15,073	13,523
W. X.		Primary Secondary	34,141,709 2,268,160	29,746,807 2,186,111	76,757	65,545	15,073	13,523
		AND SECTION AND PROTECTION AND ADMINISTRATION OF THE PROPERTY ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATION OF THE PR	Outer:	io		Manito	ba.	
Ă.	Production - Hydra	ulie	1,360.041	1,067,343	1	81,784	177,9	995
B.	Therm		12,230	14,281		2		1
C. (A+B)	Torel		1,274,801	1,081,624		.81,786	177,9	-
D. (C-E)	Prima Secon	dary	1,214,336 59,925	1,027,296 54,328	]	25,232	151,3 26,6	
F.	Receipts from othe Deliveries to	11	440,338 535	448,699, 185	of 1977 the State Common contribution (self-time to	41,861	39,9 15,6	
H. (I+J)	Exports to U.S.A.		89 850	75,129		0.0	•	
I. J.		Primary Secondary	61,381 28,455	59,382 15,747		_	60	
	) Consumption	- Total	1,624,277	1,455,026	4	213,587	202,2	378
L. (K-m)		Primery Secondary	1,592,607	1,416,445	1	.88,355 25,232	175, 5 26, 6	
		The state of the s	Cumulative To	tals - January	- Augus	it		
N.	Production	- Total	11,012,983	8,595,959	1,7	11,225	1,569,9	193
0. P.		Primary Secondary	9,982,097 1,030,886	8,017,007 578,952		06,754	1,223,8 346,1	62
Q. R.	Receipts from other Deliveries to	r Provinces	3,464,582 3,525	3,538,981		33,798 08,734	332,4 101,5	42
	Exports to U.S.A.	- Total	1,041,222	727,728		3	-	
S.								
s. T. U.		Primary Secondary	488,637 552,585	433, 205		3	604	
T.	Consumption		552,585 13,432,818	433,205 294,523 11,405,774	1.9	36,286	1,800,8	53

Month of Angust, 1951

		CONTROL TO A STATE OF THE STATE	Monta	or Angust, 1951	COLL SCHOOL SECTION SE	(000 kw. h	rs.)
	Nova Sco	The same of the sa	New Bruns	wick	Queb		Milliochthroannach (failt, chla
	1951	1950	1951	1950	1951	1950	
	36,902 31,693	27,950 31,197	45,813 20,801	34, 291 18, 644	2,480,955	2,334,816 148	A. B.
	68,595	59,147	66,614	52,935	2,481,046	2,334,964	C.
	68,595	59,147	66, <b>417</b> 197	52,817 118	2,416,729 64,317	2,199,972 134,992	D.
	-	ma ma	859	756	536 431,187	168 433,826	F.
	-	-	4,192	2,718	55,925	55,491	H.
	-	eda esa	4,192	2,600	55,925	55,491	I.
	68,595	59,147	63,281	50,983	1,994,470	1,845,815	+
	68,595	59,147	63,084	50,973	1,930,153	1,710,823	L.
			Cumulative Total	le - Tempere : A		201,332	H.
	564, 273	497,119	504,114				1
				468,088	20,016,070	18, 195, 221	N.
+	564,273	497,119	497,170 6,944	461,236 6,852	18,637,796 1,378,274	16,643,844	0. P.
+	-	400	6,192	5,924	3,525 3,362,040	1,438 3,443,323	Q. R.
	•	-	36,272	33, 622	431, 103	425,369	S.
	-	60	34,159 2,113	30,155 3,467	431,103	425, 369	T.
	564,273	497,119	474,034	440,390	16,226,452	14,327,967	V.
	564,273	497,119	469,203	437,005 3,385	14,848,178	12,776,590 1,551,377	W.
	Saskatche	wan	Alberta		British Col	umbia	
	41,861 36,050	39,911	46,553 33,477	37,050 31,183	345,081 9,220	331,030 12,552	А.
	77,911	70,691	80,030	68,233	354,301	343,582	C.
	77,911	70,691	80,030	68, 233	354,301	343,450 132	D. E.
	41,861	39,911	2,988	2,198	2,988	2,198	F.
	-				9,633	16,208	H.
	-		-	-	9,633	16,208	I. J.
	36,050	30,780	83,018	70,431	341,680	325,176	K.
	36,050	30,780	83,018	70,431	341,680	325,044 132	L.
			Cumulative Total	s - January - An	gust		
	622,176	582,311	620,500	545,133	2,885,367	2,720,896	N.
	622,176	582,311	620,500	545,133	2,885,367	2,720,138 738	0. P.
	333,798	332,442	28,505	28, 361	28,505	28,361	Q. R.
	-	-	-	-	110,069	134,150	s.
	-	-	-	-	110,069	134,150	T.
	288,378	249,869	649,005	573,494	2,746,793	2,558,385	٧.
	288,378	249,869	649,005	573,494	2,746,793	2,557,627	W.

Gross imports from United States to British Columbia stations:

1951 kw. hrs.

1950 kw. hrs.

August: 140,044 January - August: 1,241,729

114,655 679,964

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours)

### PRODUCTION

		PRODUCTI	UN		
Month	1947	1948	1949	1950 (1)	195
January	3,851,111	3,754,174	3,699,472		
February	3,589,361	3,492,823	3,399,725	4,080,989	4,784,
March	3,956,905	3,758,566		3,790,016	4,375,
April	3,727,377		3,923,721	4,185,643	4,910,
May	3,917,499	3,727,459 4,072,973	4,150,340	4,070,021	4,895,
June	3,756,104		4,271,027	4,425,140	5,130,
July		3,717,619	4,018,065	4,312,667	4,707,
August	3,750,881 3,641,476	3,657,119	3,729,920	4,200,615	4,629,
September	3,589,497	3,686,938	3,798,459	4,198,697	4,595,
October		3,598,154	3,753,055	4,121,496	4,695,4
November	3,862,696 3,613,726	3,774,021	3,975,153	4,394,941	
December		3,634,307	3,914,482	4,457,930	
Total 12 months	3,729,731	3,694,696	4,039,795	4,674,364	
	44,986,364	44,568,849	46,673,214	50,902,519	
п 8 п	30,190,714	29,867,671	30,990,729	33,253,788	38,028,5
	EXPORTS	TO THE UNITED S	TATES (Gross)		
January	168,163	122 000			
February	151.786	136,292	151,583	128,075	172,49
March	183,125	122,526	161,796	151,521	164,80
April		140,019	175,018	175,805	220,90
	186,580	166,052	179,869	190,634	208,20
May June	188,648	185,842	184,554	199,351	231,34
	192,227	169,890	155,169	167,627	224,61
July	217,171	157,395	168,067	158,877	237,82
August	198,014	144,836	140,955	149,660	159,72
September October	155,707	129,483	120,252	143,000	
	147,164	126,217	119,623	139,664	
November	137,630	123,019	95,331	143,570	
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	and the second s
и 8 и	1,485,714	1,222,852	1,317,011	1,321,551	1,619,910
		ONSUMPTION OF PR	IMARY POWER		
	(Production	less Net Export	s and Secondary	Power)	
January	3,091,417	3,397,380	3,406,608	3,783,224	4,368,068
Tebmiary	2,871,102	3,171,019	3,112,488		
March	3,144,747	3,466,686	3,601,670	3,434,183	3,982,38
April	3,001,561	3,318,715	3,517,466	3,800,633	4,394,91
May	3,154,143	3,454,902		3,655,915	4,227,18
June	3,017,163		3,587,721	3,803,521	4,407,37
July	3,048,202	3,330,957	3,481,039	3,706,014	4,241,97
		3,355,431 3,408,334	3,362,283	3,714,553	4,204,84
August	1 13 115(1 177)	ALIN ALIN C	3,533,662	3,848,764	4,314,95
	3,060,134				
August September October	3,073,808	3,363,082	3,495,738	3,851,637	
September October	3,073,808	3,363,082 3,537,516	3,495,738 3,627,613		
September October November	3,073,808 3,296,972 3,227,370	3,363,082	3,495,738	3,851,637	
September October November December	3,073,808 3,296,972 3,227,370 3,388,899	3,363,082 3,537,516	3,495,738 3,627,613	3,851,637 4,102,159	
September October November	3,073,808 3,296,972 3,227,370	3,363,082 3,537,516 3,387,713	3,495,738 3,627,613 3,629,358	3,851,637 4,102,159 4,142,642	4-7-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-

<sup>(1)</sup> Includes Newfoundland.



### DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division

OTTAWA

Whiletholle

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

01. 19

CENTRAL ELECTRIC STATIONS
SEPTEMBER, 1951

20-4910

Month	To	tal Production	1	Consumption of Primary Power			
Month	1949	1950	1951	1949	1950	1951	
4000 CCC DEGG		Daily	Averages				
		(Thousands o	f Kilowatt Ho	urs)			
January	119,338	131,645	154.337	109,891	122,039	140,907	
ebruary	121,419	135,001	156,282	111,160	122,649	142,230	
larch	126,572	135,021	158,397	116,183	122,601	141.772	
pril	138,345	135,667	163,183	117,239	121,864	140,906	
ay	137,775	142,746	165,493	115,733	122,694	142,173	
une	133,936	143,756	156,915	116,035	123,534	141,399	
uly	120,320	135,504	149,323	108,461	119,824	135,640	
ugust	122,531	135,442	148,250	113,989	124,154	139,192	
eptember	125,102	137,383	146,814	116,525	128,388	138,251	
ctober	128,231	141,772		117,020	132,328		
ovember	130,483	148,598		120,979	138,088		
ecember	130,316	150,786		120,868	136,821		

# INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

anuary	163.8	180.3	211.3	220.5	244.4	282.1			
ebruary	163.3	181.2	210.3	222, 8	245.1	285.1			
arch	172.6	183.8	216.0	236.8	249.3	289.0			
prll	194.3	190.2	229.2	243.0	252.0	292.0			
ay	196.6	203.3	236.2	242.4	262.3	297.8			
ine	193.6	207.4	226.8	242.6	257.8	295.7			
ıly	183.3	206.1	227.5	235.0	259.1	293.9			
igust	181.4	200.1	219.5	241.7	262.7	295.1			
ptember	178.3	195.5	209.3	237.7	261.4	282.0			
tober	173.9	191.8		230.1	259.6				
vember	169.0	192.0		234.2	266.4				
cember	174.2	201.1		240.2	271_3				

Month of September, 1951

Total

					10111000	Com Court Co	Isl	and	
			1951	1950 (X)	1951	1950	1951	1950	1
A.	Production - Hydrau		4,259,792	3,966,292	10,871	8,280	8		
В.	Therma	T	144,624	155, 204	20.000	0.000	1,869		
C. (A+B)	Total		4,404,416	4,121,496	10,871	8,280	1,877	1,73	-
D. (C - E) E.	Primar Second		4,271,436 132,980	3,983,443	10,871	8,280	1,877	1,732	
F. G.	Receipts from other Deliveries to	Provinces	quiti		-	-	_	-	
H. (I+J)	Exports to U.S.A	Total	128,590	142,839	-	-	-	-	1
I. J.		Primary Secondary	123,900 4,690	131,806	-	-	_	-	
K. (C+F-G-H)	Consumption -	Total	4,275,826	3,978,657	10,871	8,280	1,877	1,732	1
L. (K-M)		Primary Secondary	4,147,536 128, <b>2</b> 90	3,851,637 127,020	10,871	8,280	1,877	1,732	
			Cumulative	Totals - January	- Septe	mber		1	
٧.	Production -	Total	42,432,954	37,375,284	87,628	73,825	16,950	15,255	T
O. P.		Primary Secondary	39,477,116 2,955,838	34,753,130 2,622,154	<b>8</b> 7,628	73,825	16,950	15,255	
2.	Receipts from other Deliveries to	Provinces	m3	-	-	-	-	-	
5.	Exports to U.S.A	Total	1,747,259	1,463,708	-	-	***	-	-
T.		Primary Secondary	1,187,871 559,388	1,154,685 309,023	-	-	-	-	
7.	Consumption -	Total	40,685,695	35,911,576	87,628	73,825	16,950	15,255	
V.		Primary Secondary	38,289,245 2,396,450	33,598,445 2,313,131	87,628	73,825	16,950	15,255	
L a	Production - Hydraul	ic	0nta	1,068,741	1	Manit		91,895	
3. 3. (A+B)	Thermal Total		10,272	19,322		660		-	
(C-E)	Primary	7	1,218,981	1,088,063		79,967		91,895 57,238	
	Seconda		38,483	38,923		20,104		34,657	
	Receipts from other Deliveries to "	Provinces	441,376 530	451,940 180		40,526		40,157 14,701	_
. (I+J)	Exports to U.S.A	Total	65,428	66,520		1		**	
•		Primary Secondary	60,738 4,690	55,516 11,004		_ 1		-	
	Consumption -	Total	1,632,882	1,473,303	2	11,323	21	7,351	
(K-m)		Primary Secondary	1,599,089	1,445,384 27,919		91,219 20,104	18	32,694 34,657	
and a supplemental and a supplem			Cumulative 7	Totals - January	- Septe	mber			
	Production -	Total	12,270,447	9,684,022	1,8	91,192	1,76	1,888	-
).		Primary Secondary	11,201,078	9,066,147		64,334 26,858		31,068 80,820	
	Receipts from other Deliveries to	Provinces	3,905,958 4,055	3,990,921	3	74,324	37	2,599	_
	Exports to U.S.A	Total	1,106,650	794,248		4		-	-
		Primary Secondary	549,375 557,275	488,721 305,527		4		-	
		Total	15,066,700	12,879,077	2.1	47,609	2,01	8,204	
7.		Primary	14,554,606	12,566,729		20,751	1,63	7,384	
X.	1	Secondary	512,094	312,348		26,858	38	0,820	

Prince Edward

Island

Newfoundland

Month of Septembe

			Month of	September, 195	1	(000 kw.h	rs)
	Nova 1951	Scotia	New Bruns		Que	bec	
-	1901	1950	1951	1950	1951	1950	
	36,947 33,268	26,103 33,483	36,929 20,385	32,350 18,940	2,337,469 412	2,229,973	A.
	70,215	59,586	57,314	51,290		106	В.
	70,215	59,586	56,914	50,867	2,337,881	2,230,079	C.
		-	400	423	2,263,888 73,993	2,166,196 63,883	D. E.
	-	-	851	787	530	180	F.
	-	-	3,434	2,813	<b>433,058</b> 54,289	438,026 53,959	G.
	-	-	3,434	2,784	54,289	53,959	I.
	70,215	59,586	54,731	49,264	1,851,064	1,738,274	J. K.
	70,215	59,586	54,331 400	48,870	1,777,071	1,674,391	L.
			Cumulative Total	394   ls - January -	73,993	63,883	М.
	634,488	556,705	561,428	519,378	22,353,951	20,425,300	N.
	634,488	556,705	554,084 7,344	512,103 7,275	20,901,684	18,810,040	0.
			7,043	6,711	1,452,267 4,055	1,615,260	P.
	-	-	39,706	36,435	3,795,098 485,392	3,881,349 479,328	R. S.
	-	-	37,593 2,113	32,939	485,392	479,328	T.
	634,488	556,705	528,765	3,496 489,654	18,077,516	16 066 243	U.
	634,488	556,705	<b>523, 5</b> 34	485,875	16,625,249	16,066,241 14,450,981	V. W.
_			5,231	3,779	1,452,267	1,615,260	X.
	Saskate	hewan	Alberta		British Co	lumbia	
	40,526 36,457	40,157 33,460	45,578 33,336	34,342 34,926	324,305 8,625	334,451	Α.
_	76,983	73,617	78,914	69,268	332,930	13, 235 347, 686	В.
	76,983	73,617	78,914	69,268	332,930	347,520	D.
	-	-	2,672	2,566	-	166	E.
-	40,526	40,157	00	_	2,672	2,566	G.
	-	_	-	_	5,438 5,438	19,546	H.
-	-	-	-	-	-	19,546	J.
	36,457 36,457	33,460 33,460	81,586 81,586	71,834	324,820 324,820	325,574	к.
1	-	-	-		324,020	325,408 166	L. M.
_			Cumulative Total:	3 - January - S	September		
1	699,159	655,928	699,414	614,401	3,218,297	3,068,582	N.
	699,159	655,928	699,414	614,401	3,218,297	3,067,658	0.
	774 724		31,177	30,927	_	-	P. Q.
1	374,324	372,599	-	•	31,177	30,927 *153,696	R.
+	-	-	-	-	115,507	153,696	T. U.
	324,835	283,329	730,591	645,328	3,071,613	2,883,959	V.
L	324,835	283,329	730,591	645,328	3,071,613	2,883,035 924	W.

Gross imports from United States to British Columbia stations:

1951 kw. hrs.

kw. hrs.

September: 6,102,637
January - September: 7,344,366

161,514 841,468

1950

### (Thousands of Kilowatt Hours)

PRODUCTION

Month	1947	1948	1949	1950(1)	1951(1)
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
February	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,294
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,491
May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,278
June	3,756,104	3,717,619	4,018,065	4,312,667	4,707,449
July	3,750,881	3,657,119	3,729,920	4,200,615	4,629,009
August	3,641,476	3,686,938	3,798,459	4,198,697	4,595,761
September	3,589,497	3,598,154	3,753,055	4,121,496	4,404,416
October	3,862,696	3,774,021	3,975,153	4,394,941	
November	3,613,726	3,634,307	3,914,482	4,457,930	
December	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
п 9 п	33,780,211	33,465,825	34,743,784	37,375,284	42,432,954
	EXPORT	s TO THE UNITED	STATES (Gross)		
January	168,163	136,292	151,583	128,075	172,499
February	151,786	122,526	161,796	151,521	164,805
March	183,125	140,019	175,018	175,805	220,900
lpril	186,580	166,052	179,869	190,634	208, 203
May	188,648	185,842	184,554	199,351	231,344
June	192,227	169,890	155,169	167,627	224,611
July	217,171	157,395	168,067	158,877	237,823
luguet	198,014	144,836	140,955	149,660	159,726
eptember	155,707	129,483	120,252	143,000	134,692
ctober	147,164	126,217	119,623	139,664	202,000
ovember	137,630	123,019	95, 331	143,570	
December	140,271	141,536	104,535	177,996	
otal 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
и 9 м	1,641,417	1,352,335	1,437,263	1,464,550	1,754,603
		CONCIDENCE	A DOLLAR COLLEGE		
	(Product	consumption of	PRIMARY POWER ports and Second	ary Power)	
anuary	3,091,417	3,397,380	3,406,608	3,783,224	4,368,068
ebruary	2,871,102	3,171,019	3,112,488	3,434,183	3,982,387
arch	3,144,747	3,466,686	3,601,670	3,800,633	4,394,913
pril	3,001,561	3,318,715	3,517,466	3,655,915	4,227,187
ay	3,154,143	3,454,902	3,587,721	3,803,521	4,407,377
une	3,017,163	3,330,957	3,481,039	3,706,014	4,241,971
uly	3,048,202	3,355,431	3,362,283	3,714,553	4,204,847
	3,060,134	3,408,334	3,533,662	3,848,764	4,314,959
ugust		1 0000000	0,000,000	0,010,101	4,014,000
		3 363 093	7 405 770	7 951 677	4 3 42 576
eptember	3,073,808	3,363,082	3,495,738	3,851,637	4,147,536
eptember ctober ovember	3,073,808 3,296,972	3,537,516	3,627,013	4,102,159	4,147,536
eptember ctober ovember	3,073,808 3,296,972 3,227,370	3,537,516 3,387,713	3,627,o13 3,629,358	4,102,159 4,142,642	4,147,536
eptember ctober	3,073,808 3,296,972	3,537,516	3,627,013	4,102,159	4,147,536



### DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division
OTTAWA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 19

# CENTRAL ELECTRIC STATIONS

20-4910

OC	TO	BER,	19	51

	1						
Month	Total Production			Consumption of Primary Power			
8.90.99.077	1949	1950	1951	1949	1950	1951	
		Daily	Averages				
		(Thousands o	of Kilowatt Ho	urs)			
January	119,338	131,645	154.337	109,891	122,039	140,907	
February	121,419	135,001	156,282	111,160	122,649	142,230	
March	126,572	135,021	158,397	116,183	122,601	141.772	
April	138,345	135,667	163,183	117,239	121,864	140,906	
May	137,775	142,746	165,493	115,733	122,694	142,173	
June	133,936	143,756	156,915	116,035	123,534	141,399	
July	120,320	135,504	149,323	108,461	119,824	135,640	
August	122,531	135,442	148,250	113,989	124,154	139,192	
September	125,102	137,383	146,814	116,525	128,388	138,251	
October	128,231	141,772	158,699	117,020	132,328	145,514	
November	130,483	148,598		120,979	138,088		
December	130,316	150,786		120,868	136,821		

# INDEX NUMBERS (1) Seasonally adjusted

(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
?ebruary	163.3	181.2	210.3	222, 8	245.1	285.1
farch	172.6	183.8	216.0	236.8	249.3	289.0
lpril .	194.3	190.2	229.2	243.0	252.0	292.0
lay	196.6	203.3	236.2	242.4	262.3	297.8
une	193.6	207.4	226.8	242.6	257.8	295.7
uly	183.3	206.1	227.5	235.0	259.1	293.9
ugust	181.4	200.1	219.5	241.7	262.7	295.1
eptember	178.3	195.5	209.3	237.7	261.4	282.0
ctober	173.9	191.8	215.3	230.1	259.6	286.2
ovember	169.0	192.0		234.2	266.4	
ecember	174.2	201.1		240.2	271.3	

/12/51

(1) Ex. Newfoundland.

Price per year \$ 1.00

Month of October, 1951

			To	t a l	1	found - Lano	Prince Isla	Edward
			1951	1 9 5 0(x)	1951	1950	1951	1950
A.	Production - Hydr	raulic	4,750,470	4,228,410	12,286	9,612	8	2
В.		rmal	169,184	166,531	-	798	2,036	1,884
C. (A+B)	Tota		4,919,654	4,394,941	12,286	10,410	2,044	1,886
D. (C – E) E.		mary ondary	4,654,351	4,233,874	12,286	10,410	2,044	1,886
P.	heceipts from oth		265,303	161,067	-		-	-
3.	Deliveries to	n n		100	and the	_	nada.	-
H. (I+J)	Exports to U.S.A.	- Total (1)	202,622	139,509		470		
Ι.		Primary	143,423	131,715	-			
(018.0	77) (7	Secondary	59,199	7,794	411			-
	H) Consumption	- Total	4,717,032	4,255,432	12,286	10,410	2,044	1,886
(K-M)		Primary Secondary	4,510,928	4,102,159	12,286	10,410	2,044	1,886
		2000114423	The second secon	153,273 Totals - Janua	rv - Oct	ober	-	-
	Production	- Total	47,352,608	41,770,225	99,914		70.004	307 343
).		Primary	44.131.467	38,987,004	99,914	84,235 84,235	18,994	17,141
•		Secondary	3,221,141	2,783,821	- 93,314	04,200	18,994	17,141
•	Receipts from oth Deliveries to	er Provinces	Sp. of the filling file of the common conditions are conditions of the condition of the con		-		elabo	
	Exports to U.S.A.	Total (1)	3 040 003	-		***	Clab	
	Exports to 0.0.A.	Primary	1,949,881	1,303,218	-	-	musis .	-
		Secondary	1,331,294 618,587	1,286,401	-	100	-	400
6	Consumption -	Total	45,402,727	316,817	00.014	-	3.0. = 0.4	-
	Α	Primary	42,800,173	37,700,603	93,914	81,255	18,994	17,141
		Secondary	2,602,554	2,466,404	99,914	84,755	18,994	17,141
	Production - Hydr		2,602,554	2,466,404 hrio	1 3 9	S 1	toba 1 9	5.0
0	Production - Hydra There	aulic	2,602,554	2,466,404 4rio 1,156,418	1 3 9	Meni	toba 1 9	5 0 4
· (A+B)	The state of the s	aulic	2,602,554 Ont 1,492,324 10,351	2,466,404 4rio 1,156,418 21.074	1 3 9	5 1 10,810	toba 1 9 218	5 0 ,870 7
. (A+B)	Ther Total Prima	aulic mal l	2,602,554 Ont	2,466,404 4rio 1,156,418	1 9 2	S 1	toba 1 9 218	5 0 ,870 7
. (A+B) . (C-E)	Therm Total Prima Secon	aulic mal l ary ndary	2,602,554  Cont  1,492,324  10,351  1,537,675  1,587,342  115,333	1,156,418 21,074 1,177,482 1,140,047 37,445	2 9 2	5 1 5 1 10,810 10,819	toba 1 9 218 218	5 0 ,870 7
. (A+B) . (C-E)	Ther Total Prima	aulic mal l ary ndary	2,602,554  Ont  1,492,324  10,351  1,53,575  1,387,342  115,333	1,156,418 21,074 1,177,482 1,140,047 37,445	2 2 2	5 1 10,810 10,819 74,486 36,333 43,145	toba 1 9 218 218 163 55	5 0 ,870 7 ,877 ,575 ,302 ,897
. (A+B)	Therm Total Prima Secon Receipts from othe Deliveries to	aulic mal l ary ndary er Provinces	2,602,554  Cont  1,492,324  10,351  1,50,675  1,587,542  115,333  44,451  667	2,466,404  1,156,418 21,074 1,177,492 1,110,047 37,445 151,005 211	2 2 2	5 1 10,810 10,819 74,486 36,333	toba 1 9 218 218 163 55	5 0 - ,870 7 ,877 ,575 ,302
. (A+B) . (G-E) . (I+J)	There To take Prima Secon Receipts from other	aulic mal l ary ndary er Provinces	2,602,554  Ont  1,492,324  10,351  1,53,575  1,387,342  115,333  44,401  667  122,485	2,466,404  1,156,418 21,074 1,177,482 1,140,047 37,445 151,005 211 66,225	2 2 2	5 1 10,810 10,819 74,486 36,333 43,145	toba 1 9 218 218 163 55	5 0 ,870 7 ,877 ,575 ,302 ,897
. (A+B) . (C-E)	There To take Prima Secon Receipts from other Deliveries to WEXPORTS to U.S.A.	aulic mal l ary ndary er Provinces " - Total (1)	2,602,554  Cont  1,492,324  10,351  2,50,675  1,387,342  115,333  44,451  667  122,485  63,286  57,199	2,466,404  1,156,418 21,074 1,177,492 1,110,047 37,445 151,005 211	2 2 2	5 1 10,810 10,819 74,486 36,333 43,145	toba 1 9 218 218 163 55	5 0 ,870 7 ,877 ,575 ,302 ,897
(A+B) (C-E) (I+J)	Therm Total Prima Secon Receipts from othe Deliveries to	aulic mal l ary ndary er Provinces  - Total (1) Primary Secondary - Total	2,602,554  Cont  1,492,324  10,351  1,53,575  1,387,342  115,333  44,451  667  122,485  63,286	2,466,404  1,156,418 21,074 1,177,482 1,140,047 37,445 151,005 211 66,225 58,431	2 9 2	5 1 10,810 10,819 74,486 36,333 42,140 9,530	toba 1 9 218 218 163 55 41	5 0 ,870 7 ,877 ,575 ,302 ,897
(A+B) (C-E) (I+J) (C+F-G-F	There To take Prima Secon Receipts from other Deliveries to WEXPORTS to U.S.A.	aulic mal l ary ndary er Provinces " - Total (1) Primary Secondary - Total Primary	2,602,554  Cont  1,492,324  10,351  1,57,675  1,387,342  115,333  44,451  667  122,485  63,286  51,199  1,821,974  1,765,840	2,466,404  1,156,418 21,074 1,177,432 1,140,047 37,445 451,005 211 66,225 58,431 7,794 1,565,961 1,536,310	2 9 2 1	5 1 10,810 10,819 74,486 36,333 43,145 9,530	218 218 218 163 55 41 13	5 0 ,870 7 ,877 ,575 ,302 ,897 ,883
(A+B) (C-E) (I+J) (C+F-G-F	There To take Prima Secon Receipts from other Deliveries to WEXPORTS to U.S.A.	aulic mal l ary ndary er Provinces  - Total (1) Primary Secondary - Total	2,602,554  Ont  1,492,324  10,351  1,52,675  1,387,342  115,333  44,451  667  122,485  63,286  51,199  1,821,974	2,466,404  1,156,418 21,074 1,177,482 1,140,047 37,445 151,008 211 66,225 08,431 7,794 1,565,961	2 9 2 1	5 1 10,810 10,819 74,486 36,333 40,140 9,530 1 1	toba 1 9 218 218 163 55 41 13	5 0 7 ,870 7 ,877 ,575 ,302 ,937 ,883 -
(A+B) (C-E) (I+J) (C+F-G-E	There To ta.  Print Second Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption	aulic mal l ary ndary er Provinces " - Total (1) Primary Secondary - Total Primary Secondary	2,602,554  Ont  1,492,324 10,351 1,53,575 1,387,342 115,333 444,451 667 122,485 63,286 51,199 1,821,974 1,765,840 56,134	2,466,404  1,156,418 21,074 1,177,432 1,140,047 37,445 451,005 211 66,225 58,431 7,794 1,565,961 1,536,310	2 2 2	5 1 10,810 10,810 10,819 74,486 36,333 43,145 9,530 1 1 44,431 08,098 36,333	toba 1 9 218 218 163 55 41 13	5 0
(A+B) (C-E) (I+J) (C+F-G-F	There To take Prima Secon Receipts from other Deliveries to WEXPORTS to U.S.A.	aulic mal l ary ndary er Provinces  - Total (1) Primary Secondary  - Total Primary Secondary	2,602,554  Cont  1,492,324  10.351  1,521,675  1,387,342  115,333  441,401  667  122,485  63,286  51,199  1,821,974  1,765,840  56,134  Cumulative  13,773,122	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,308 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 1 10,810 10,819 74,486 36,333 42,140 9,530 1 1 44,431 08,098 36,333 ober 02,011	toba 1 9 218 218 163 55 41 13	5 0 -,870 7 ,877 ,575 ,302 ,897 ,883
(A+B) (C-E) (I+J) (C+F-G-F	There To ta.  Print Second Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption	aulic mal l ary ndary er Provinces - Total (1) Primary Secondary - Total Primary Secondary	2,602,554  Cont  1,492,324  10,351  1,521,675  1,587,342  115,333  444,451  667  122,485  63,286  53,199  1,821,974  1,765,840  56,134  Cumulative  13,773,122  12,588,420	2,466,404  1,156,418 21.074 1,177,402 1,140,047 37,445 251,008 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 1 10,810 10,819 74,486 36,333 42,140 9,530 1 1 44,431 08,098 36,333 ober 02,011 38,820	218 218 218 163 55 41 13	5 0
(A+B) (C-E) (I+J) (C+F-G-E	There Total Prime Secon Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption	aulic mal l ary ndary er Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary	2,602,554  Ont  1,492,324 10,351 1,52,675 1,387,342 115,333 44,451 667 122,485 63,286 53,199 1,821,974 1,765,840 56,134 Cumulative  13,773,122 12,588,420 1,184,702	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,005 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320	2 2 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4 4	5 1 10,810 10,810 10,819 74,486 36,333 42,145 9,530 1 1 44,431 08,098 36,333 ober 02,011 38,820 63,191	1 9 218 218 163 55 41 13 246 191 55 1,980 1,544 436	5 0 7 ,870 7 ,877 ,575 ,302 ,397 ,883,891 ,589 ,302 ,765 ,643 ,122
(A+B) (C-E) (I+J) (C+F-G-F	There To ta.  Print Second Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption	aulic mal l ary ndary er Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary	2,602,554  1,492,324 10,351 1,52,675 1,367,342 115,333 14.,451 667 122,485 63,286 53,199 1,821,974 1,765,840 56,134  Cumulative  13,773,122 12,588,420 1,184,702 4,348,419	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,308 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826	2 2 2 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4	5 1 10,810 10,810 10,810 74,480 36,333 42,145 9,530 1 1 44,431 08,098 36,333 ober 02,011 38,820 63,191 17,467	toba 1 9 218 218 163 55 41 13 246 191 55	5 0 ,870 7 ,877 ,575 ,302 ,897 ,883  ,891 ,589 ,302 ,765 ,643 ,122 ,496
(A+B) (C-E) (I+J) (C+F-G-F	There Total Prime Second Receipts from othe Deliveries to "Exports to U.S.A.  I) Consumption  Receipts from othe Deliveries to "	aulic mal  l ary ndary er Provinces "  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  recondary	2,602,554  Cont  1,492,324  10.351  1,521,675  1,387,342  115,333  44,401  667  122,485  63,286  51,199  1,821,974  1,765,840  56,134  Cumulative  13,773,122  12,588,420  1,184,702  4,348,419	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,005 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826 1,829	2 2 2 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4	5 1 10,810 10,810 74,480 36,333 42,145 9,530 1 1 44,451 08,098 36,333 ober 02,011 38,820 63,191 17,467 27,433	1 9 218 218 163 55 41 13 246 191 55 1,980 1,544 436	5 0 ,870 ,877 ,575 ,302 ,897 ,883 ,891 ,589 ,302 ,765 ,643 ,122 ,496
(A+B) (G-E) (I+J) (C+F-G-F	There Total Prime Second Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption  Production	aulic mal  l ary ndary er Provinces "  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  recondary	2,602,554  1,492,324 10,351 1,52,675 1,367,342 115,333 141,451 667 122,485 63,286 51,199 1,821,974 1,765,840 56,134 Cumulative 13,773,122 12,588,420 1,184,702 4,348,419 4,722 1,229,135	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,308 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826 1,829 860,473	2 2 2 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4	5 1 10,810 10,810 10,810 74,486 36,333 43,145 9,530 1 1 44,431 08,098 36,333 ober 02,011 38,820 63,191 17,467 27,433 5	toba 1 9 218 218 163 55 41 13 246 191 55	5 0 ,870 7 ,877 ,575 ,302 ,897 ,883  ,891 ,589 ,302 ,765 ,643 ,122 ,496
(A+B) (C-E) (I+J) (C+F-G-F	There Total Prime Second Receipts from other Deliveries to "Exports to U.S.A.  I) Consumption  Production  Receipts from other Deliveries to "Exports to U.S.A.	aulic mal l ary mdary er Provinces  - Total (1) Primary Secondary - Total Primary Secondary  - Total Primary Provinces - Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Primary Total Total (1)	2,602,554  Cont  1,492,324  10.351  1,521,675  1,387,342  115,333  44,401  667  122,485  63,286  51,199  1,821,974  1,765,840  56,134  Cumulative  13,773,122  12,588,420  1,184,702  4,348,419	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,005 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826 1,829	2 2 2 2 2 2 2 2 2 2 3 4 4 4 4 4 4 4 4 4	5 1 10,810 10,810 74,480 36,333 42,145 9,530 1 1 44,451 08,098 36,333 ober 02,011 38,820 63,191 17,467 27,433	toba 1 9 218 218 163 55 41 13 246 191 55	5 0 ,870 7 ,877 ,575 ,302 ,897 ,883  ,891 ,589 ,302 ,765 ,643 ,122 ,496
(A+B) (G-E) (I+J) (C+F-G-F (K-m)	There Total Prime Second Receipts from other Deliveries to U.S.A.  I) Consumption  Production  Receipts from other Deliveries to "Exports to U.S.A.	aulic mal  l ary ndary er Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  ar Provinces  "  - Total (1) Primary	2,602,554  Cont  1,492,324  10.351  1,521,675  1,387,342  115,333  44,401  667  122,485  63,286  51,199  1,821,974  1,765,840  56,134  Cumulative  13,773,122  12,588,420  1,184,702  4,348,419  4,722  1,229,135  112,661	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,308 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826 1,829 860,473 547,152	2 2 1 2 2 2 2 2 2 2 2 1 1 1 6 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 10,810 10,810 10,810 74,480 36,333 43,145 9,530 1 1 44,451 08,098 36,333 ober 02,011 38,820 63,191 17,467 27,433 5 5	toba 1 9 218 218 163 55 41 13 246 191 55	5 0 7,870 7,877 ,575 ,302 ,397 ,883
(A+B) (C-E) (I+J) (C+F-G-F	There Total Prime Second Receipts from other Deliveries to U.S.A.  I) Consumption  Production  Receipts from other Deliveries to "Exports to U.S.A.	aulic mal  l ary ndary er Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Foodary  - Total Primary Foodary  - Total Primary Secondary  - Total Primary Secondary	2,602,554  1,492,324 10,351 1,53,675 1,387,342 115,333 14,401 667 122,485 63,286 53,199 1,821,974 1,765,840 56,134  Cumulative 13,773,122 12,588,420 1,184,702 4,348,409 4,722 1,229,135 616,474	2,466,404  1,156,418 21,074 1,177,402 1,140,047 37,445 251,308 211 66,225 53,431 7,794 1,565,961 1,536,310 29,651  Totals - Januar 10,861,514 10,206,194 655,320 4,445,826 1,829 860,473 547,152 313,321	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 1 10,810 10,810 10,810 74,486 36,333 43,145 9,530 1 1 44,431 08,098 36,333 ober 02,011 38,820 63,191 17,467 27,433 5	1.980 1.554 1.30	5 0 ,870 7 ,877 ,575 ,302 ,897 ,883 - ,891 ,589 ,302 ,765 ,643 ,122 ,496 ,166

	to be the transfer to the days to particular	. Manual of the second	or October, 1	.951	(00	0 kw.hrs
	Scotia	New Br	unswick	So	uebec	A TOTAL DESIGNATION AND A STORY OF THE STORY
1951	1950	1951	1250	1 2 5	1950(r)	ļ
34,747	28,019	37,996	30,330	2,490,247	2,342,457	1
45,391	36,864	22,283	21,222	499	457	A. B.
80,138	64,883	60,279	51,552	2,490,746	2,342,914	C.
80,138	64,883	60,075	51,552	2,377,313	2,274,828	D.
	***	204	-	113,433	68,086	E.
-	900	788	714	667	211	
-		-	-	433,709	441,746	F. G.
antib		2,634	2,7.82	56,048	of the Real Property and Personal Property a	
_		2,634	2,182	56,032	55,555	н.
_	_	_	-	30,002	55,535	I.
80,138	64,883	58,433	50,094	0 007 000	-	J.
80,138	64,883			2,001,672	1,845,844	K.
00,100	04,000	58,229	50,094	1,888,239	1,777,758	L.
		204		113,433	68,086	M.
<b>2</b> 4 000	202 500		otals - January	- October		
714,626	621,588	621,707	570,930	24,844,697	22,768,214	N.
714,626	621,588	614,159	563,655	23,278,997	21,084,868	0.
-	-	7,548	7,27	1,565,700	1,683,346	P.
	***	7,831	7,435	4,735	1,829	Q.
_	-	on6	,	4,228,007	4,323,095	R.
	-	42,340	38,017	541,414	534,863	S.
****	440	40,227	35,121	543,454	534,863	T.
5000	-	2,113	3,496	.00	_	Ū.
714,626	621,588	587,198	539,748	20,079,188	17,912,085	V.
714,626	621,588	581,763	535,969	18,513,488	16,228,739	W.
-	-	5,435	3,779	1,565,700	1,683,346	X.
Saskat	chewan	Albe	erta	British	Columbia	
43,143	41,897	49,867	35,558	379,033	365,247	A.
41,460	35,349	38,003	40,591	9,161	8,285	В.
84,603	77,246	87,870	76.334	368,194	373,532	C.
84,603	77,246	87,870	76,149	388,154	373,298	
_	_			Ocking Live	234	D. E.
	-	2,991	3,975	AND ADDRESS AND AD	1	
43,143	41,897	~ 00 dd	-	2,991	3,975	F.
				21,470		
	_	-	-	21,470	15,566 15,566	н.
_	-	_	-	-	10,000	Į.
41,460	35,349	90,861	80,114	563,733	353,991	J.
41,460						K.
41,400	35,349	90,861	80,124	363,733	353,757	L.
					234	M.
		Cumulative To	tals - January -	-October		
783,762	733,174	787,284	690,550	3,606,491	3,442,114	N.
783,762	733,174	787,284	690,550	3,606,491	3,440,956	0.
-	-	enth	-	-	1,158	P.
010	_	34,168	34,902		-	Q.
417,467	414,496	4,00		34,168	34,902	R.
-	-	***	En .	136,977	169,262	S.
-	_	resib	No	136,977	169,262	T.
	_	may .	dus.	_	_	U.
366,295	318,678	821,452	725,452	3,435,346	3,237,950	V.
366,295	318,678	821,452	725,452	3,435,346	3,236,792	W.
_	-	002,9200		-	1.158	X.

(r) Revised.

Total gross imports from United States to British Columbia:

1951 1950 Kw.hrs. Kw.hrs.

1,158

 $\mathbb{X}_{\bullet}$ 

October: 71,784 154,535

January - October: 7,416,150 996,003

# (Thousands of Kilowatt Hours)

P	RO	DU	CT	IO	N

				/	
Month	1947	1948	19.:5	1350(1)	1951,1)
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
February	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847
March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,294
April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,491
May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,278
June	3,756,104	3,717,619	4,018,065	4,312,667	4,707,449
July	3,750,881	3,657,119	3,729,920	4,200,615	4,629,009
August	3,641,476	3,686,938	3,798,459	4,198,697	4,595,761
September	3,589,497	3,598,154	3,753,055	4,121,496	4,404,416
October	3,862,696	3,774,021	3,975,153	4,394,941	4,919,654
November	3,613,726	3,634,307	3,914,482	4,457,930	1,010,001
December	3,729,731	3,694,696	4,039,795	4,674,364	
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
10 11	37,642,907	37,239,846	38,718,937	41,770,225	47,352,608
	Timone				
January	168,163	S TO THE UNITED		1	
February		136,292	151,583	128,075	172,499
March	151,786	122,526	161,796	151,521	164,805
April		140,019	175,018	175,805	220,900
	186,580	166,052	179,869	190,634	208, 203
May June	188,648	185,842	184,554	199,351	231,344
	192,227	169,890	155,169	167,627	224,611
July	217,171	157,395	168,067	158,877	237,823
August	198,014	144,836	140,955	149,660	159,726
Deptember October	155,707	129,483	120,252	143,000	134,692
lovember	147,164	126,217	119,623	139,664	202,694
December	137,630	123,019	95,331	143,570	
	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
" 10 "	1,788,581	1,478,552	1,556,886	1,604,214	1,957,297
		Actornoment			
	(Product		F PRIMARY POWER ports and Seconds	P	
anuary	3,091,417	3,397,380	3,406,608		4,368,068
ebruary	2,871,102	3,171,019	3,112,488	3,783,224 3,434,183	3,982,387
arch	3,144,747	3,466,686	3,601,670	3,800,633	4,394,913
rril	3,001,561	3,318,715	3,517,466	3,655,915	
ay	3,154,143	3,454,902	3,587,721	3,803,521	4,227,187
une	3,017,163	3,330,957	3,481,039	3,706,014	4,407,377
uly	3,048,202	3,355,431	3,362,283	3,714,553	4,204,847
ugust	3,060,134	3,408,334	3,533,662	3,848,764	4,314,959
eptember	3,073,808	3,363,082			
ctober	3,296,972	3,537,516	3,495,738 3,627,613	3,851,637 4,102,159	4,147,536
ovember	3,227,370				4,510,928
	1	3,387,713	3,629,358	4,142,642	
ecember	3 388 800				
ecember otal 12 months	3,388,899	3,415,014 40,606,749	3,746,898	4,241,458	



# DOMINION BUREAU OF STATISTICS

Public Finance and Transportation Division
OTTAWA

57-00

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

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### CENTRAL ELECTRIC STATIONS

NOVEMBER 1951

20-4910

			1001					
Month	Te	Total Production			Consumption of Primary Power			
	1 9 4 9	1950	1951	1949	1950	1951		
		Daily	Averages					
		(Thousands	of Kilowatt Ho					
January	119,338	131,645	154.337	109,891	122,039	140,907		
ebruary	121,419	135,001	156,282	111,160	122,649	142,230		
larch	126,572	135,021	158,397	116,183	122,601	141.772		
pril	138,345	135,667	163,183	117,239	121,864	140,906		
ay	137,775	142,746	165,493	115,733	122,694	142,173		
une	133,936	143,756	156,915	116,035	123,534	141,399		
uly	120,320	135,504	149,323	108,461	119,824	135,640		
ugust	122,531	135,442	148,250	113,989	124,154	139,192		
eptember	125,102	137,383	146,814	116,525	128,338	138,251		
ctober	128,231	141,772	158,699	117,020	132,328	145,514		
• vember	130,483	148,598	164,543	120,979	138,088	149,024		
ecember	130,316	150,786		120,868	136,821			

# INDEX NUMBERS 1 Seasonally adjusted

(Average 1935 - 1939 = 100)

anuary	163.8	180.3	211.3	220.5	244.4	282.1
ebruary	163.3	181.2	210.3	222.8	245.1	285.1
arch	172.6	183.8	216.0	236.8	249.3	289.0
ril	194.3	190.2	229.2	243.0	252.0	292.0
Ŋ	196.6	203.3	236.2	242.4	262.3	297.8
me	193.6	207.4	226.8	242.6	257.8	295.7
ıly	183.3	206.1	227.5	235.0	259.1	293.9
gust	181.4	200.1	219.5	241.7	262.7	295.1
ptember	178.3	195.5	209.3	237.7	261.4	282.0
tober	173.9	191.8	215.3	230.1	259.6	286.2
vember	169.0	192.0	213.1	234. 2	266.4	288.2
cember	174.2	201.1		240.2	271.3	

1/52

(1) EX. Newfoundland.

Price per year \$ 1.00

Month of November, 1951

				Total		Newfound- land		Prince Edward Island	
			1951	1950(x)	1951	1950	1951	1950	
A. B.	Production - Hydrau Therms		4,775,358 160,945	4,291,637 166,293	12,545	10,456	2,098	1,97	
C. (A+B)	Total		4,936,303	4,457,930	12,545	10,507	2,106	1,98	
п. (С – E) E.	Primar Second		4,609,149 327,154	4,267,006 190,924	12,545	10,507	2,106	1,98	
F. G.	Receipts from other Deliveries to	Provinces	-		-	Note:	*400	-	
H. (I+J)	Exports to U.S.A	- Total (1)	203,591	143,378		-	No-D	-	
I. J.		Primary Secondary	138,420 65,171	124,364	and the same of th	t	7900		
K. (C+F-G-H	) Consumption -	- Total	4,732,712	4,314,552	12,545	10,507	2,106	1,98	
L. (K-M) M.		Primary Secondary	4,470,729 261,983	4,142,642	12,545	10,507	2,106	1,98	
			Cumulative	Totals - Janua	Ty - Nove	ember			
N.	Production -	- Total	52,288,911	46,228,155	112,459	94,742	21,100	19,12	
O. P.		Primary Secondary	48,740,616 3,548,295	43,254,010 2,974,145	112,459	94,742	21,100	19,12	
Q. R.	Receipts from other Deliveries to	Provinces			1000				
S.	Exports to U.S.A	Total (1)	2,153,472	1,746,592	-		_	no.	
T. U.		Primary Secondary	1,469,714	1,410,761 335,831	-	es-	denne Servet	-	
	Consumption -	Total	50,135,439	44,481,563	112,459	94,742	21,100	19,12	
٧.	Companib etom						,		
V. W.	Constant of our	Primary Secondary	47,270,902 2,864,537	41,843,249 2,638,314	112,459	94,742	21,100	19,123	
W.	oodbuilt 0.001		2,864,537			. — Mani	io ha	and the distance of the second	
W. X.		Secondary	2,864,537	2,638,314		Mani	inha 1950	)	
W.	Production - Hydrau Therma	Secondary	2,864,537	2,638,314		. — Mani	io ha	)	
Ж. Х.	Production - Hydrau	Secondary	2,864,537 On:	2,638,314	19 21		inha 1950 831,	,648	
W. X. A. B. C. (A+B) D. (C-E) E.	Production - Hydrau Therma	Secondary lic	2,864,537 Ont 1,533,544 7,926	1,223,607 17,448 1,211,059 1,188,013	15 21 10	Men: 051 0,860 1 0,50	231,	) ,648 3 ,651 ,902	
W. X. A. A. B. C. (A+B) D. (C-E) E. C.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to	Secondary  lic l y ary Provinces	2,864,537 0n: 1,533,544 7,926 1,541,470 1,416,068	1,223,607 17,448 1,11,008 1,188,013 53,042 453,496	15 21 17 4	Man: .0,360 1 .0,500 .6,500 .6,559 .6,001 .7,321	251 251 168, 62,	648 3 651 902 749	
W. X. A. B. C. (A+B) D. (G-E) E. G. G. (I+J)	Production - Hydrau Therma Total Primar Second Receipts from other	Secondary  lic l y ary Provinces	2,864,537  On:  1,533,544  7,926  1,541,470  1,416,068  125,402  409,253	1,223,607 17,448 1,211,055 1,188,013 53,042 453,496	15 21 17 4	Man: 051 0,850 1 0,500 16,500	231, 231, 168, 62,	648 3 651 902 749	
W. X.  / .  B. C. (A+B)  D. (C-E)  E.  G.  G. (I+J)  I.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l  y ary Provinces  Total Primary Secondary	2,864,537  0n: 1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636	1,223,607 17,448 1,11,008 1,188,013 53,042 453,496	15 21 17 4	Man: 8,860 1 8,50 6,559 3,001 7,521 9,395	251 251 168, 62,	648 3 651 902 749 973 321	
W. X. A. B. C. (A+B) D. (C-E) E. G. G. H. (I+J) I. K. (C+F-G-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892	1,223,607 17,448 1,11,058 1,188,013 53,042 453,496 218 74,227 55,791	19 21	Man: 0,360 1 6,559 4,001 7,321 9,095 1	251, 251, 168, 62, 42,	0 648 3 651 902 749 073 321	
W. X. A. B. C. (A+B) D. (C-E) E. G. (I+J) I. K. (C+F-G-H) L. (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l  y ary Provinces  Total Primary Secondary	2,864,537  0n: 1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171	1,223,607 17,448 1,11,058 1,188,013 53,042 453,496 218 74,227 55,791 18,436	15 21 17 17 4 4	Man: .8, 360 1 .8, 360 1 .8, 30 .6, 559 .3,001 .7,321 9,895 1 1	231, 231, 168, 62, 12,	0 648 3 651 902 749 073 321 403 654	
W. X. A. B. C. (A+B) D. (C-E) E. G. (I+J) I. K. (C+F-G-H) L. (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606	19 21 17 4 4 4 2 2 5 2 1 4	Man: 051 0,350 1 0,50 16,559 3,001 7,521 9,695 1 1 1 55,987 3,986 2,001	251, 1950 231, 168, 62, 42, 12,	0 648 3 651 902 749 073 321 403 654	
W. X.  /.  B.  C. (A+B)  D. (C-E)  E.  G.  G.  II. (1+J)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l y ary Provinces Total Primary Secondary Total Primary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231	2,638,314  1,223,607 17,448 1,11,048 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606  Totals - Januar	15 21 17 4 4 25 21 4 4 ry - Nove	Man: .0, 350 1 .0, 350 1 .0, 350 1 .0, 359 3,001 .7, 321 9, 395 1 1 .5, 987 3, 986 2, 001	251, 1950 231, 168, 62, 42, 12, 261, 198, 62,	0 ,648 3 ,651 902 749 073 321 403 654 749	
M. X.  B. C. (A+B)  D. (C-E)  E. F. G. (I+J)  I. C. (C+F-G-H)  L. (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic l  y ary Provinces  Total Primary Secondary Total Primary Secondary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231 Cumulative	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606	15 21 17 4 4 23 21 4 27 4 Nove 2,32	Man: 051 0,350 1 0,50 16,559 3,001 7,521 9,695 1 1 1 55,987 3,986 2,001	231, 1950 231, 168, 62, 42, 12, 261, 198, 62,	0 648 3 651 902 749 073 321 403 654 749	
W. X.  A. B.  C. (A+B)  D. (C-E)  E.  G.  G. (I+J)  I.  L. (K-m)  M.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Secondary  lic l  y ary Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative 15,314,592 14,004,488 1,310,104	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606 Totals - Januar 12,102,569 11,394,207 708,362	15 21 17 4 4 25 21 4 4 27 77 - Nove 2,32 1,81	Man: 0,350 1 0,350 1 0,559 3,001 7,321 9,395 1 1 15,987 3,986 2,001 mber 0,371	251, 1950 231, 168, 62, 42, 12, 261, 198, 62,	0 648 3 651 902 749 073 321 403 654 749 416 545	
M. X.  A. B. C. (A+B) D. (C-E) E. G. (I+J) II. K. (C+F-G-H) A. (K-m) A. C. C. (R.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic l  y ary Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Provinces	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative 15,314,592 14,004,488 1,310,104 4,757,662 5,358	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606 Totals - Januar 12,102,569 11,394,207	15 21 17 4 4 25 21 4 27 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Man: 0,350 1 0,350 1 0,559 3,001 7,321 9,395 1 1 3,987 3,986 2,301 mber 0,371 5,179	231, 1950 231, 168, 62, 42, 12, 261, 198, 62,	0 648 3 651 902 749 073 321 403 654 749 416 545 871 569	
M. X.  A. B. C. (A+B) D. (G-E) E. G. (I+J) I. G. (C+F-G-H) A. (K-m) A. C.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A Consumption - Receipts from other Receipts from other	Secondary  lic  y ary Provinces  Total Primary Secondary  Total Primary Secondary  Total Primary Provinces  Total Primary Total Primary Total Primary Total Primary Total	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative  15,314,592 14,004,488 1,310,104 4,757,662 5,358 1,355,330	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606 Totals - Janua 12,102,569 11,394,207 708,362 4,899,322 2,047 934,700	15 21 17 4 4 25 21 4 27 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Map: 18,360 1 18,500 16,559 17,521 9,695 1 1 15,987 3,986 12,301 15,179 5,179 5,192 4,788	231, 1950 231, 168, 62, 42, 12, 261, 198, 62, 2,212, 1,713, 498,	0 648 3 651 902 749 073 321 403 654 749 416 545 871 569	
W. X.  A. B. C. (A+B) D. (G-E) E. G. (I+J) II. J. K. (C+F-G-H) L. (K-m) M. C.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic  l  y ary  Provinces  Total  Primary Secondary  Total  Primary  Foodal  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative  15,314,592 14,004,488 1,310,104 4,757,662 5,358 1,355,330 673,685	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606  Totals - Janua 12,102,569 11,394,207 708,362 4,899,322 2,047 934,700 602,943	15 21 17 4 4 25 21 4 27 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	Map: 051 0,350 1 0,350 1 0,559 3,001 7,521 9,695 1 1 3,987 3,986 2,001 5,179 5,179 5,192 4,788 7,126	231, 1950 231, 168, 62, 42, 12, 261, 198, 62, 2,212, 1,713, 498,	0 648 3 651 902 749 073 321 403 654 749 416 545 871 569	
W. X.  A. B. C. (A+B) D. (G-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) V. O. P. C.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic  l  y ary  Provinces  Total  Primary Secondary  Total  Primary Secondary  Total  Primary Frovinces  "  Total  Primary Secondary  Provinces  "  Total  Primary Secondary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative  15,314,592 14,004,488 1,310,104 4,757,662 5,358 1,355,330 673,685 681,645	2,638,314  1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606  Totals - Janual 12,102,569 11,394,207 708,362 4,899,322 2,047 934,700 602,943 331,757	19 21 17 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Man: .051 .0,350 .1 .0,350 .1 .0,559 .3,001 .7,521 .9,695 .1 .1 .5,987 .3,986 .2,001 .5,179 .5,179 .5,179 .5,192 .4,788 .7,126 .6 .6 .6	231, 1950 231, 168, 62, 42, 12, 261, 198, 62, 2,212, 1,713, 498, 456, 142,	0 6648 3 651 902 749 073 321 403 654 749 416 545 871 569 487	
W.  X.  A.  B.  C. (A+B)  D. (G-E)  E.  G.  H. (I+J)  I.  J.  K. (C+F-G-H)  L. (K-m)  V.  P.  C.  R.  G.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic  l  y ary  Provinces  Total  Primary Secondary  Total  Primary  Foodal  Primary  Total  Primary  Total  Primary  Total  Primary  Total  Primary	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cumulative  15,314,592 14,004,488 1,310,104 4,757,662 5,358 1,355,330 673,685	1,223,607 17,448 1,211,059 1,188,013 53,042 453,496 218 74,227 55,791 18,436 1,620,106 1,585,500 34,606  Totals - Janua 12,102,569 11,394,207 708,362 4,899,322 2,047 934,700 602,943	15 21 17 4 4 25 21 4 4 77 - Nove 2,32 1,81 50 46 13	Man: .0,350 1 .0,350 1 .0,350 .1,001 .7,521 9,695 1 1 .5,987 3,986 2,001 .5,179 .5,179 5,192 4,788 .7,126 6	231, 1950 231, 168, 62, 42, 12, 261, 198, 62, 2,212, 1,713, 498,	0 648 3 651 902 749 073 321 403 654 749 416 545 871 569 487	

<sup>(</sup>x) Revised to include Newfoundland.

## CENTRAL ELECTRIC STATIONS Month of November, 1951

(In 000 kw.hrs.)

1		mQ1	of November, 1	951	(In 00	0 kw.hr
	Scotia	New Br	unswick	Qu	ebec	
1951	1950	1951	1950	1951	1950 (r)	
34,708 45,428	31,472 37,553	46,090	44,431	2,445,988	2,304,027	A.
80,136	69,025	20,711	20,108	100	170	В.
80,136	69,025	66,801	64,539	2,446,088	2,304,197	C.
-	00,020	66,102	63,361	2,287,036	2,230,316	D.
		699	1,178	159,052	73,881	E.
	-	844	810	636	218	F.
	-	3,468		400,404	441,985	G.
_		-	3,977	54,138	53,428	H.
	_	3,468	3,399	54,138	53,428	I.
00.370		-	578	-	-	J.
80,136	69,025	64,177	61,372	1,992,182	1,809,002	K.
80,136	69,025	63,478	60,772	1,833,130	1,735,121	L.
-		699	600	159,052	73,881	M.
		Cumulative To	otals - January -	November		
794,762	690,613	688,508	635,469	27,290,785	25,072,411	1,,
794,762	690,613	680,261	627,016	25,566,033		N.
-		8,247	8,453	1,724,752	23,315,184	0.
	-	8,675	8,245	5,358		P.
-	-		9,210	4,629,211	2,047 4,765,080	Q.
-	-	45,808	42,594	595,562	586,291	R
-		43,695	38,520	595,562	588,291	S.
400	-	2,113	4,074	-	200,231	T.
794,762	690,613	651,375	601,120	22,071,370	19,721,087	U.
794,762	690,613	645,241	596,741	20,346,618	17,963,860	V.
-	-	6,134	4,379	1,724,752	1,757,227	W.
						1
Saskat	chewan	Albe	erta	British C	olumbio.	
				DE L'OLDIL O	OTMIDIA	
47,321	42,073	60,333	37,211	376,462	366,707	A.
43,246 90,567	37,470	33,900	44,510	7,535	7,003	В.
	79,543	94,233	81,721	383,997	373,710	C.
90,567	79,543	94,233	81,721	383,997	373,636	D.
		-	-	-	74	E.
17 797	40.077	1,493	3,721	-	-	F.
47,321	42,073	-	-	1,493	3,721	G.
~	100	-	400	19,789	11,745	H.
_	-	-	-	19,789	11,745	I.
	-	-	-	-	-	J.
43,246	37,470	95,726	85,442	362,715	358,244	K.
43,246	37,470	95,726	85,442	362,715	358,170	L.
460	-	-	-	-	74	M.
		Cumulative To	tals - January -	November		
874,329	812,717	881,517	772,271	3,990,488	3,815,824	N.
874,329	812,717	881,517	772,271	3,990,488	3,814,592	
	-	-	-	-	1,232	0. P.
_	-	35,661	38,623	_	-	Q.
464,788	456,569		_	35,661	38,623	R.
-	-	-	-	156,766	181,007	S.
-	-	-	944	156.766	181,007	0

(x) Revised.

356,148

356,148

409,541

409,541

Gross imports from United States to British Columbia:

810,894

810,894

917,178

917,178

1951 Kw.hrs.

181,007

3,596,194

3,594,962

1,232

1950 Kw.hrs.

T. U.

٧.

W.

X.

November: 145,495
January - November: 7,561,645

156,766

3,798,061

3,798,061

193,418 1,189,421

# OENTRAL ELECTRIC TION (Thousands of Kilowatt Hours) PRODUCTION

innth	1947	1945	1945	1066	1361(17
January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
E 61 1111 1111	3,589,361	3,492,823	3,399,725	3,780,016	4,375,847
narah	3,956,905	3,758,566	3,923,721	4,185,643	1,910,894
Lori 1	3,727,377	3,727,459	4,150,340	4,070,021	4,835,431
Day	3,917,499	4,072,973	4,271,027	4,425,140	5,130,278
law.	3,756,104	3,717,619	4,018,065	4,312,667	4,707,449
July	3,750,881	3,657,119	3,729,920	4,200,615	4,629,009
August	3,641,476	3,686,938	3,798,459	4,198,697	1,505,761
September	3,589,497	3,598,154	3,753,055	4,121,496	4,-04,416
October	3,862,696	3,774,021	3,975,153	4,394,941	4,019,654
November	3,613,726	3,634,307	3,914,482	4,457,930	4,936,303
December	3,729,731	3,694,696	4,039,795	4,674,364	, , , , , , , , , , , , , , , , , , , ,
Total 12 months	44,986,364	44,568,849	46,673,214	50,902,519	
11 11 11	41,256,633	40,874,153	42,633,419	46,228,155	52,288,911
	,	, , , ,			
	EXPORT	S TO THE UNITED	STATES (Gross)		
Minister	168,163	136,292	151,583	128,075	172,433
Transati	151,786	122,526	161,796	151,521	164,305
F4.00	183,125	140,019	175,018	175,805	230,900
Asit1	186,580	166,052	179,869	190,634	208, 203
(4)	188,648	185,842	184,554	199,351	231,344
Side .	192,227	169,890	155,169	167,627	324,611
July	217,171	107,890	168,067	166,877	1.37,853
August	198,014	144,836	140,955	147,650	1.5,726
September	165,707	129,483	120,252	143,000	134,652
October	147,164	126,217	119,623	139,664	272,694
November	137,630	123,019	95, 331	143,570	203,736
December	140,271	141,536	104,535	177,996	
Total 12 months	2,066,481	1,743,107	1,756,752	1,925,780	
0 11 0	1,926,215	1,601,571	1,652,217	1,747,784	2.761,053
	- 1	1 , , , ,	,,	,,	
		CONSUMPTION O	F PRIMARY POWER		
	(Produc	tion less Net Ex	ports and Second	iary Power)	
I amount :	3,091,417	3,397,380	3,406,608	3,783,224	1, 53,000
Hence	2,871,102	3,171,019	3,112,488	3,434,183	5,382,387
Maria	3,144,747	3,466,686	3,601,670	3,800,633	4.754,913
North.	3,001,561	3,318,715	3,517,466	3,655,915	4, 227, 187
No	3,154,143	3,454,902	3,587,721	3,803,521	. 409, 377
July 1	3,017,163	3,330,957	3,481,039	3,706,014	4,252,971
July	3,048,202	3,355,431	3,362,283	3,714,553	4, 214, 347
August	3,060,134	3,408,334	3,533,662	3,848,764	4,314,95
					4,147,536
	3,073,808	3,363,082	3,495,738	3.851.637	4 2 1 1 1 1 1
September October	3,073,808 3,296,972	3,363,082	3,495,738 3,627,613	3,851,637 4,102,159	4,510,928
September October	3,296,972	3,537,516	3,627,613	4,102,159	4,510,928
September October November	3,296,972 3,227,370	3,537,516 3,387,713	3,627,613 3,629,358	4,102,159 4,142,642	
September October	3,296,972	3,537,516	3,627,613	4,102,159	4,510,928

### Dominion Bureau of Statistics, Ottawa, Canada

Vol. 19

#### CENTRAL ELECTRIC STATIONS

20-4910

December, 1951

			20 9900000			
Mary Alb	To	tal Production	l	Consum	ption of Primar	y Power
Month	1 9 4 9	1950	1951	1949	1950	1951
		Daily	Averages			
		(Thousands	f Kilowatt Ho	ırs)		
January	119,338	131,645	154,337	109,891	122,039	140,907
February	121,419	135,001	156,282	111,160	122,649	142,230
March	126,572	135,021	158,397	116,183	122,601	141.772
April	138,345	135,667	163,183	117,239	121,864	140,906
May	137,775	142,746	165,493	115,733	122,694	142,173
June	133,936	143,756	156,915	116,035	123,534	141,399
July	120,320	135,504	149,323	108,461	119,824	135,640
August	122,531	135,442	148,250	113,989	124,154	139,192
September	125,102	137,383	146,814	116,525	128,388	138,251
October	128,231	141,772	158,699	117,020	132,328	145,514
November	130,483	148,598	164,543	120,979	138,088	149,024
December	130,316	150,786	164,863	120,868	136,821	149,171

## INDEX NUMBERS 1 Seasonally adjusted

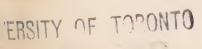
(Average 1935 - 1939 = 100)

January	163.8	180.3	211.3	220.5	244.4	282.1
February	163.3	181.2	210.3	222, 8	245.1	285.1
March	172.6	183.8	216.0	236.8	249.3	289.0
April	194.3	190.2	229.2	243.0	252.0	292.0
May	196.6	203.3	236.2	242.4	262.3	297.8
June	193.6	207.4	226.8	242.6	257.8	295.7
July	183.3	206.1	227.5	235.0	259.1	293.9
August	181.4	200.1	219.5	241.7	262.7	295.1
September	178.3	195.5	209.3	237.7	261.4	282.0
October	173.9	191.8	215.3	230.1	259.6	286.2
November	169.0	192.0	213.1	234.2	266.4	288.2
December	174.2	201.1	220.4	240.2	271_3	296.5

2/2/52

(1) Ex. Newfoundland.

Price per year \$ 1.00



Month of December, 1951

				Tot	a 1	Newfo	und- ind	Prince Edward Island	
				1951	1950 (x)	1951	1950	1951	1950
A. B.	1	Production - Hydrau Thermal		4,930,784	4,511,077 163,287	13,148	10,131	8 2,291	2,13
C. (A+	-B)	Total		5,110,757	4,674,364	13,148	10,904	2,299	2,14
D. (C E.	- E)	Primary Seconds		4,764, <b>874</b> 345,883	4,368,623 305,741	13,148	10,904	2,299	2,14
F. G.		Receipts from other Deliveries to	Provinces	-	-	-	_		-
H. (I+	-J) I	Exports to U.S.A	Total (1)	214,272	177,836	-	-	-	_
I. J.			Primary Secondary	140,564 73,708	127,165 50,671	-	-	-	-
K. (C+	-F-G-H) (	Consumption -	Total	4,896,485	4,496,528	13,148	10,904	2,299	2,14
L. (K-	-M)		Primary Secondary	4,624,310 272,175	4,241,458 255,070	13,148	10,904	2,299	2,14
				Cumulative	Totals - Janua	ry - Decem	ber		
N.	I	Production -	Total	57,399,668	50,902,519	125,607	105,646	23,399	21,26
0. P.			Primary Secondary	53,505,490 3,894,178	47,622,633	125,607	105,646	23,399	21,26
Q. R.		Receipts from other Deliveries to	Provinces	-	-			-	00
S.	I	Exports to U.S.A	Total (1)	2,367,744	1,924,428	_	-		_
T. U.			Primary Secondary	1,610,278 757,466	1,537,926 386,502	-	-	-	-
٧.	(	Consumption -	Total	55,031,924	48,978,091	125,607	105,646	23,399	21,26
W. X.			Primary Secondary	51,895,212 3,136,712	46,084,707	125,607	105,646	23,399	21,26

			Ont	ario	Manito	
A. B.	Production - Hydrau Thermal		1,570,624	1,324,908 9,874	241,203	1950 240,302 4
C. (A+B)	Total		1,588,409	1,334,782	241,203	240,306
D. (C-E) E.	Primar Seconda		1,452,114	1,222,469 112,313	189,316 51,887	178,699 61,607
F. G.	Receipts from other Deliveries to	83	407,353	456,193	51,355 11,672	44,152
H. (I+J)	Exports to U.S.A	Total (1)	135,383	111,312	1	1
I. J.		Primary Secondary	61,675 73,708	60,653 50,659	1	_ 1
	Consumption -	Total	1,859,654	1,679,421	280,885	272,879
L. (K-m) M.		Primary Secondary	1,797,067 62,587	1,617,767 61,654	228,998 51,887	211,272 61,607
			Cumulative	Totals - January	- December	
N.	Production -	Total	16,903,001	13,437,351	2,561,574	2,452,722
O. P.		Primary Secondary	15,456,602 1,446,399	12,616,676	2,004,495 557,079	1,892,244 560,478
Q. F	Receipts from other Deliveries to "	Ħ	5,165,015 6,083	5,355,515 2,289	516,143 148,798	500,721 154,065
S.	Exports to U.S.A	Total (1)	1,490,713	1,046,012	7	1
T. U.		Primary Secondary	735,360 <b>755,353</b>	663,596 <b>382,416</b>	7	1
V.	Consumption -	Total	20,571,220	17,744,565	2,928,912	2,799,377
W. X.		Primary Secondary	19,880,174	17,306,306 438,259	2,371,833 557,079	2,238,899 560,478

<sup>(1)</sup> Net Exports.

#### REVIEW OF ELECTRIC POWER PROGRESS

#### 1931 - 1951

The past score years have seen Canada move to the forefront of the major nations of the world in the per capita production of electric power. The tremendous transformation of our industrial economy has been based on the vast amounts of hydro-electric power which have been made available at rates which are unmatched anywhere in the world. At the start of 1931 the installed capacity of the nation's hydro developments was estimated at 6,125,000 horsepower. By the end of 1951 this had risen to nearly 13,341,000 horsepower - an increase of 118 p.c. To this must be added the thermal installations in areas where water power is not sufficiently plentiful. New plants and extensions coming on line during the next four years will add some 3,400,000 horsepower to the current total. The future is indeed bright as at present only a quarter of the known hydro resources are developed. It is estimated that the total present water power output represents an effective saving equivalent to some 54,000,000 tons of coal per annum or about double Canada's annual average production of this mineral.

Reviewing 1951 we discover a year of records in production, consumption, investment, new customers and revenues; a year of improved water supply and peak demand in many areas; a year in which the sights of the industry had to be raised for the years ahead. A number of large capacity thermal units were added. And as to the future - one quarter of the potential water power resources of Canada is harnessed and the vast reserves of natural gas, petroleum, coal, lignite, etc., assure and invite thermal plants to those areas not favoured with ample hydro resources. The distances hydro power can be economically transmitted are being extended. More and more systems are being interconnected in the interests of national defence, to meet fluctuations in demand between areas or other emergencies. Rural electrification is proceeding rapidly in several provinces. The coming decade promises further great expansion if materials and manpower be available. Industry is moving to even remote power sites.

Central electric stations reporting monthly to the Bureau produced a net of 57,400,000,000 kilowatt hours during 1951, an increase of 12.8 p.c. or 6,500,000,000 kilowatt hours over the previous high established in 1950. Of the 1951 total, 55,570,000,000 came from hydraulic plants while 1,830,000,000 kilowatt hours was by thermal generation. Gross exports during the year to the United States totalled 2,375,420,000 kilowatt hours, up over 23 p.c. compared with 1,925,778,000 kilowatt hours exported during 1950, but were still below exports during the war years. The Hydro-Electric Power Commission of Ontaric alone reported a record 1,375,000,000 kilowatt hours generated in December. An impressive 881,250 new horsepower was added to Canada's hydro capacity during 1951 bringing the total to 13,340,774 horsepower, including Newfoundland.

During the year all provinces showed considerably increased output over 1950. Ontario's production rose nearly 26 p.c. with the addition of several large plants. Quebec production climbed 8.4 p.c., and represented 52 p.c. of the national total, while British Columbia improved 5 p.c. and exported sizeable amounts to the Northwestern United States.

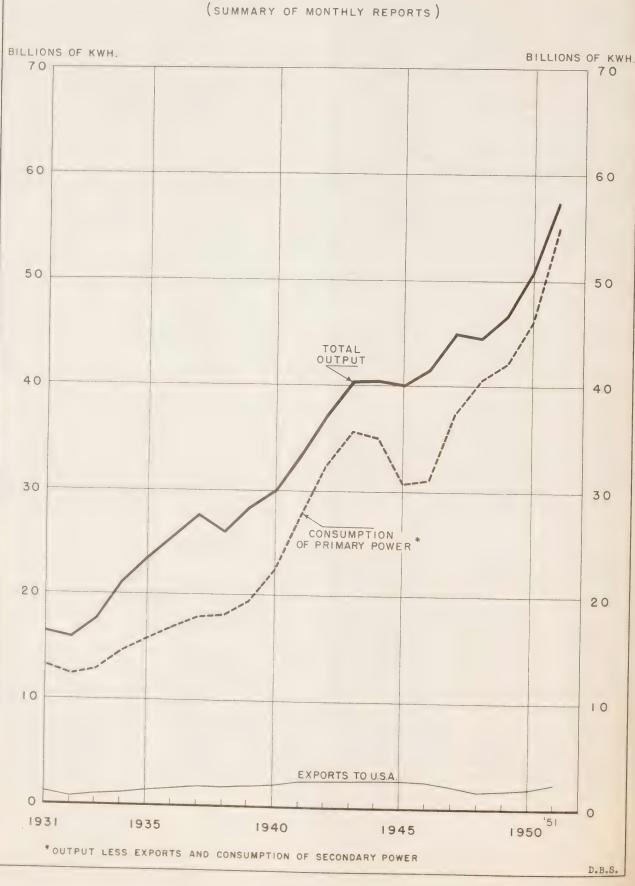
The above totals do not include the smaller plants which report annually but whose output in toto is not large, nor the power output of industries for own use, except the West Kootenay plants 2, 3, 4 and 5 sold to Consolidated Mining and Smelting in 1946 which have been kept in the monthly summary to preserve continuity.

A study of the chart overleaf indicates that power output has strongly resisted the downward drag of depression years and surged forward with increasing population, industrialisation and farm electrification. The recession from 16.4 billion kw. hrs. in 1931 to 15.9 billions in 1932 was more than regained in the next two years when output rose to 21.2 billions in 1954. From then until 1943 there was a steady increase with the exception of a hesitation in 1938. The upward curve flattened off in 1944 and declined slightly in 1945 but for 1946 and 1947 it again continued to advance. The drop in 1948 of less than one p.c. was due entirely to very light summer and autumn precipitation over eastern Canada, resulting in a run off some 40 p.c. below the 25 year average. This necessitated restrictions on power use in Ontario, both during 1948 and into 1949, but national output again pointed upward in the latter year, and forward to a new peak in the year just ended at nearly 57.4 billion kilowatt hours. The increase from 1931 at 16.4 billion kilowatt hours was thus 41.0 billion, or 250 p.c. The industry took the loss of several heavy consuming electric street railways in its stride as many transit systems were converted to motor bus operation during the period charted.

The consumption of primary power, which is computed by deducting exports and consumption of secondary power from the total output (and consequently includes the line losses), followed output quite closely up to 1933 when the market for secondary power and the station capacity permitted larger sales of secondary power. For the following 6 years this secondary power output, which is used principally in steam boilers, continued heavy but with the imperative demand for firm power for use in plants producing munitions of war, it was reduced and the primary power consumption steadily approached the total output. With the easing of war requirements late in 1944 and still more so in 1945, primary power consumption dropped from 35.7 billion kilowatt hours in 1943 to 35.1 billions in 1944 and 30.8 billions in 1945. There was a steady rise, however, to 37.4 billions in 1947, 40.6 billions in 1948, 42.1 billions in 1949, 46 billions in 1950 and to 51.9 billions in 1951.

Secondary power is power delivered to the consumer as and when it is available. It is interruptable and in Canada the greater part of it is used by pulp and paper mills in electric boilers where short interruptions can be tolerated. Power stations on rivers, which are not regulated, such as the Niagara and St. Lawrence, are able to produce many more kilowatt hours with the equipment and water available when they have customers ready to accept secondary power. Thus, at night when the demand for firm power falls off, water, which otherwise would be wasted, can be used to produce secondary power. But in times of power shortages, such as were experienced in the closing months of 1948 and 1949, some industries changed their operating schedules to take advantage of the low consumption periods during the night and weekends and thus used power which normally would be sold as secondary or surplus. Consequently, the ratio of secondary power to total output was 13.9 p.c. in 1947 and declined to 5.9 p.c. in 1948, and rose to 6.9 p.c. in 1949 as conditions eased slightly with the addition of new plants and better rainfall. However, heavy primary demand during 1950 reduced the percentage to under 6.5 p.c., which recovered to 6.8 p.c. in 1951.

### OUTPUT OF CENTRAL ELECTRIC STATIONS



Month of December, 1951

(000 Kw.hrs.)

Nova S	Scotia	New Bru	nswick	Qu	ebec	
1951	1950	1951	1950	1951	1950 (x)	
37,057	41,930	45,089	40,962	2,500,636	2,403,079	A
13,561	31,326	23,332	19,787	129	80	В
30,618	73,256	68,421	60,749	2,500,765	2,403,159	C
30,618	73,256	66,575	59,204	2,344,910	2,272,883	D
_	-	1,846	1,545	155,855	130,276	F
_	_	871	785	725	242	F
-	_	-	-	396,552	445,400	G
_	-	3,752	3,532	51,331	53,397	Н
_	_	3,752	3,520	51,331	53,397	I
_	_	_	12	-	-	j
30,618	73,256	65,540	58,002	2,053,607	7 004 604	-
	73,256	63,694	56,469		1,904,604	K
30,618	70,200	1,846	1,533	1,897,752 155,855	1,774,328	L
					130,276	M
			tals - January -	- December		
75,380	763,869	756,929	696,218	29,791,550	27,475,570	N
75,380	763,869	746,836	686,220	27,910,943	25,588,067	0
_	-	10,093	9,998	1,880,607	1,887,503	P
_	****	9,546	9,030	6,083	2,289	Q
_	-	_	_	5,025,763	5,210,480	F
1-	-	49,560	46,126	646,893	641,688	S
-	<b>→</b>	47,447	42,040	646,893	641,688	1
	-	2,113	4,086	-	440	U
		73.0 03.5	659,122	24,124,977	21,625,691	V
75,380	763,869	716,915	000,122	W191219011	,,	1 "
75,380 75,380 -	763,869 763,869 -	716,913 708,935 7,980	653,210	22,244,370 1,880,607	19,738,188 1,887,503	V
]		708,935	653,210	22,244,370 1,880,607	19,738,188 1,887,503	V
]	763,869	708,935	653,210 5,912	22,244,370 1,880,607	19,738,188	W
75,380 - Saskato	763,869 	708,935	653,210 5,912	22,244,370 1,880,607	19,738,188 1,887,503	X
75,380	763,869	708,935 7,980	653,210 5,912 erta (x)	22,244,370 1,880,607 British	19,758,188 1,887,503 Columbia	W X
75,380 - Saskato 51,355 17,924	763,869  chewan 44,152	708,935 7,980 Albe	653,210 5,912 erta (x) 34,455	22,244,370 1,880,607 British 404,871	19,758,188 1,887,503 Columbia	W X
75,380 - Saskato 51,355 17,924 99,279	763,869  chewan 44,152 41,033 85,185	708,935 7,980 Albe 66,793 35,715 102,508	653,210 5,912 erta (x) 34,455 50,654	22,244,370 1,880,607 British 404,871 9,236	19,758,188 1,887,503 Columbia 371,150 7,619	AA E
75,380 - Saskato 51,355 17,924	763,869 - chewan 44,152 41,033	708,935 7,980 Albe	653,210 5,912 erta (x) 34,455 50,654 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107	19,758,188 1,887,503 Columbia 371,150 7,619 378,769	A E C C
75,380 - Saskato 51,355 17,924 99,279	763,869  chewan 44,152 41,033 85,185	708,935 7,980 Albe 66,793 35,715 102,508 102,508	653,210 5,912 erta (x) 34,455 50,654 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107	19,758,188 1,887,503 Columbia 371,150 7,619 378,769 378,769	A E C C I E
75,380 - Saskato 51,355 17,924 99,279	763,869  chewan 44,152 41,033 85,185	708,935 7,980 Albe 66,793 35,715 102,508	653,210 5,912 erta (x) 34,455 50,654 85,109 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E C C I E F
Saskato 51,355 17,924 99,279 99,279	763,869 chewan 44,152 41,033 85,185 85,185	708,935 7,980 Albe 66,793 35,715 102,508 102,508	653,210 5,912 erta (x) 34,455 50,654 85,109 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 - - 1,391 23,805	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CO
Saskato 51,355 17,924 99,279 99,279	763,869 chewan 44,152 41,033 85,185 85,185	708,935 7,980 Albe 66,793 35,715 102,508 102,508	653,210 5,912 erta (x) 34,455 50,654 85,109 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E C C I E F C C C I E
Saskato 51,355 17,924 99,279 99,279	763,869 chewan 44,152 41,033 85,185 85,185	708,935 7,980 Albe 66,793 35,715 102,508 102,508	653,210 5,912 erta (x) 34,455 50,654 85,109 85,109	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 - - 1,391 23,805	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E C C I I F C C I I I I I I I I I I I I I
Saskato 51,355 47,924 99,279 99,279 - 51,355	763,869  chewan  44,152 41,033 85,185 85,185 44,152	708,935 7,980 Albe 66,793 35,715 102,508 102,508 - 1,391	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 - - 1,391 23,805	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CO EE EE CO EE EE EE CO EE EE EE EE EE EE EE EE EE EE EE EE EE
Saskato 51,355 47,924 99,279 51,355 47,924	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033	708,935 7,980 Albe 66,793 35,715 102,508 102,508 - 1,391 - - 103,899	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671 - - 89,780	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E E C C I I E C C I I I I I I I I I I I
Saskato 51,355 47,924 99,279 99,279 - 51,355	763,869  chewan  44,152 41,033 85,185 85,185 44,152	708,935 7,980 Albe 66,793 35,715 102,508 102,508 - 1,391	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,758,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E E C C I I E E C C I I I I I I I I I I
Saskato 51,355 47,924 99,279 51,355 47,924	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033	708,935 7,980  Albee 66,793 35,715 102,508 102,508 	653,210 5,912 erta (x) 34,455 50,654 85,109 	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,758,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A E E C C I I E E C C I I I I I I I I I I
Saskato 51,355 47,924 99,279 51,355 47,924 47,924	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033	708,935 7,980  Alberta	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671 - 89,780 89,780 89,780	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	A F F C C I I F F C C C F F F F F F F F F
Saskato 51,355 47,924 99,279 51,355 47,924 47,924 73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671 - 89,780 89,780 89,780 - 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595	19,758,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CC LL FE GC LL LL LL LL LL LL LL LL LL LL LL LL LL
Saskato 51,355 47,924 99,279 51,355 47,924 47,924	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671 - - 89,780 89,780 89,780 - 0tals - January	22,244,370 1,880,607 British 404,871 9,236 414,107 414,107 	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	
Saskato 51,355 47,924 99,279 51,355 47,924 47,924 73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109  4,671  89,780 89,780 89,780  20,780 89,780 89,780 89,780 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595	19,758,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CC II F GC II II II II II II II II II II II II II
Saskato  Saskato  51,355  47,924  99,279   51,355   47,924  47,924   73,608  73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902 897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109 - 4,671 - - 89,780 89,780 89,780 - 0tals - January	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595 4,404,595	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	
Saskato 51,355 47,924 99,279 51,355 47,924 47,924 73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109  4,671  89,780 89,780 89,780  20,780 89,780 89,780 89,780 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595 4,404,595 - 37,052	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	
Saskato  Saskato  51,355  47,924  99,279   51,355   47,924  47,924   73,608  73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902 897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109  4,671  89,780 89,780 89,780  20,780 89,780 89,780 89,780 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595 4,404,595 - 37,052 180,571	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CC II F F G G H II J J H M CC F F F F S S
Saskato  Saskato  51,355  47,924  99,279   51,355   47,924  47,924   73,608  73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902 897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109  4,671  89,780 89,780 89,780  20,780 89,780 89,780 89,780 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595 4,404,595 - 37,052	19,738,188 1,887,503 Columbia 371,150 7,619 378,769 378,769 	AA EE CC II E E CC II II II II II II II II II II II II
Saskato 51,355 47,924 99,279 51,355 47,924 47,924 73,608 73,608 73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033 41,033  897,902 897,902 500,721	708,935 7,980  Albe 66,793 35,715 102,508 102,508 - 1,391 - 103,899 103,899 103,899 - Cumulative To 984,025 984,025 984,025	653,210 5,912 erta (x) 34,455 50,654 85,109 4,671 - 89,780 89,780 89,780 - 20,780 89,780 89,780 - 43,294	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107	19,738,188 1,887,503  Columbia  371,150 7,619 378,769 378,769 4,671 9,594 9,594	AA EE CC II F F CC II I I I I I I I I I I I I
Saskato  Saskato  51,355  47,924  99,279   51,355   47,924  47,924   73,608  73,608	763,869  chewan  44,152 41,033 85,185 85,185 44,152 41,033 41,033  897,902 897,902	708,935 7,980  Albertal Albert	653,210 5,912 erta (x) 34,455 50,654 85,109  4,671  89,780 89,780 89,780  20,780 89,780 89,780 89,780 89,780	22,244,370 1,880,607  British 404,871 9,236 414,107 414,107 - 1,391 23,805 23,805 23,805 - 388,911 388,911 - December 4,404,595 4,404,595 - 37,052 180,571	19,758,188 1,887,503  Columbia  371,150 7,619 378,769 378,769 378,769 4,671 9,594 9,594	AAABBCCCDDDDEE

(x) Revised.

Gross imports from United States to British Columbia:

1951 1950 Kw.hrs. Kw.hrs. 115,536 160,517 677,181 1,350,000

British Columbia: 1951 Kw.hrs. December: 115,536 January - December: 7,677,181

# CENTRAL ELECTRIC STATIONS (Thousands of Kilowatt Hours) PRODUCTION

January 3,651,111 3,784,174 3,699,472 4,080,989 4,784, 784, 784, 784, 789,361 3,996,361 3,997,265 3,790,016 4,784, 4375, 586,005 3,789,666 3,933,721 4,185,643 4,910, April 3,727,377 3,727,459 4,150,340 4,070,021 4,955, May 3,917,499 4,072,973 4,271,037 4,465,140 5,130, Tune 3,765,104 3,717,619 4,018,065 4,312,667 4,707, July 3,750,881 3,577,119 3,729,920 4,200,615 4,522,67 4,707, July 3,760,881 3,567,119 3,729,920 4,200,615 4,522,67 4,707, July 3,760,881 3,567,119 3,729,920 4,200,615 4,522,67 4,707, July 3,760,881 3,598,164 3,783,085 4,191,897 4,555, 589,489 4,198,697 4,555,589 4,589,489 4,589,			110000110	1		
January 3,851,111 3,754,174 3,689,472 4,080,989 4,784, 784, 784, 784, 784, 784, 784, 78	Month	1947	1948	1949	1950(1)	1951(1)
### ### ### ### ### ### ### ### ### ##	January	3,851,111	3,754,174	3,699,472	4,080,989	4,784,409
April 3,727,377 3,727,459 4,150,340 4,070,021 4,895, May 3,917,499 4,072,973 4,271,027 4,425,140 5,130, June 3,756,104 3,717,619 4,018,065 4,312,667 4,707, July 3,750,881 3,657,119 3,729,920 4,200,615 4,629,3 August 3,641,476 3,886,938 3,798,489 4,196,697 4,595, August 3,641,476 3,886,938 3,798,489 4,196,697 4,595, August 3,852,696 3,774,021 3,976,153 4,284,941 4,919, November 3,613,726 3,634,307 3,914,482 4,457,930 4,936, Becember 3,739,731 3,694,696 4,033,785 4,574,364 6,110,7 Total 12 months 44,986,364 44,588,849 46,673,214 80,902,519 57,399,6  **EVERTS 70 THS UNITED STATES (Groam)**  **EVERTS 70 THS UNITED STATES (Groam)**  **FARRY** 158,163 133,592 151,583 128,075 172,4 Mayust 188,125 140,019 175,018 175,805 220,3 August 198,044 144,836 149,556 149,660 159,7 July 217,171 157,395 166,067 158,677 237,8 August 198,014 144,836 140,955 149,660 159,7 September 147,164 128,217 119,623 139,660 159,7 September 147,164 128,217 119,623 139,660 159,7 September 147,164 128,217 119,623 139,664 200,6 Consider 147,164 138,217 119,623 139,664 200,6 Consider 137,630 133,171,019 3,112,488 3,434,183 3,923,3 Conduction less Net Exports and Secondary Power)  **Consider 147,164 138,317,167 1,756,752 1,925,780 2,375,4 Consider 3,301,317,163 3,330,957 3,481,039 3,706,014 4,241,9 Consider 3,202,303 3,330,957 3,481,039 3,706,014 4,241,9 Consider 3,204,303 3,363,082 3,495,738 3,851,637 4,147,5 Consider 3,266,972 3,537,516 3,627,633 4,102,169 4,504,9 Consider 3,286,999 3,4415,014 3	February	3,589,361	3,492,823	3,399,725		4,375,847
Nay	March	3,956,905	3,758,566	3,923,721	4,185,643	4,910,294
June 3,756,104 3,717,619 4,018,065 4,312,667 4,707, July 3,750,881 3,657,119 3,729,920 4,200,615 4,623,  August 3,641,476 3,868,938 3,798,459 4,198,697 4,593,  August 3,641,476 3,863,938 3,798,459 4,198,697 4,593,  September 3,599,497 3,599,154 3,755,055 4,121,498 4,404,  October 3,862,696 3,774,021 3,975,153 4,394,941 4,919,4  November 3,613,726 3,634,907 3,914,482 4,467,930 4,935,  December 3,723,731 3,694,698 4,039,795 4,674,364 5,110,7  Total 12 months 44,986,364 44,568,849 46,673,214 50,902,519 57,399,6  **EVERTS TO THE UNITED STATES (Gross)**  January 168,163 133,292 151,583 128,075 172,4  February 151,786 122,526 161,796 151,521 164,684 128,125 140,019 175,018 175,018 175,085 120,521 164,684 128,227 169,890 155,169 167,627 128,482 188,648 165,842 144,554 199,381 231,2  June 192,227 169,890 155,169 167,627 237,9  July 217,171 157,995 168,067 186,877 237,9  July 217,171 157,995 168,067 186,877 237,9  July 217,171 157,995 169,055 149,660 169,7  July 217,171 157,395 169,055 149,660 169,7  December 155,707 129,4485 120,252 143,000 134,650 169,7  December 137,630 123,019 95,331 143,570 205,7  December 147,164 128,217 119,623 139,664 200,6  December 140,271 141,536 104,535 177,996 214,3  December 140,271 141,536 104,535 177,996 214,3  December 3,091,417 3,397,380 3,405,608 3,783,224 4,368,0  **CONSUMPTION OF PRIMARY POWER (Froduction less Net Experts and Secondary Power)  June 3,01,161 3,318,715 3,517,466 3,655,915 4,227,1  June 3,001,561 3,339,957 3,440,039 3,706,614 4,241,94  June 3,017,163 3,330,957 3,440,039 3,706,614 4,241,94  June 3,001,361 3,345,902 3,555,515 3,662 3,848,764 4,314,9  June 3,001,344 3,468,866 3,601,670 3,800,633 4,394,94  June 3,001,344 3,468,866 3,601,670 3,800,633 4,394,94  June 3,001,346 3,468,866 3,601,670 3,800,633 4,394,94  June 3,001,161 3,318,715 3,517,466 3,655,915 4,227,144  June 3,002,602 3,355,431 3,362,283 3,714,553	April	3,727,377	3,727,459	4,150,340	4,070,021	4,895,491
Tuly	May	3,917,499	4,072,973	4,271,027	4,425,140	5,130,278
July 3,750,881 3,657,119 3,729,920 4,200,615 4,623,4 August 3,641,476 3,886,938 3,798,459 4,198,667 4,995, September 3,599,497 3,598,154 3,753,055 4,121,496 4,404, October 3,662,696 3,776,021 3,975,153 4,394,941 4,919, November 3,613,726 3,634,307 3,914,482 4,457,920 4,956, December 3,729,731 3,694,696 4,039,795 4,674,364 5,110,7 Total 12 months 44,986,364 44,568,849 48,673,214 50,902,519 57,399,6    XXYORTS TO THE UNITED STATES (Gross)	June	3,756,104	3,717,619	4,018,065	4,312,667	4,707,449
August 3,641,476 3,886,938 3,798,459 4,198,697 4,595, September 3,569,497 3,599,154 3,755,056 4,123,496 4,404, October 3,862,696 3,774,021 3,975,153 4,394,941 4,919, November 3,613,726 3,634,907 3,914,482 4,457,394 4,958, December 3,729,731 3,694,696 4,039,795 4,674,364 5,110,7 Total 12 months 44,986,364 44,568,849 46,673,214 50,902,519 57,399,6    Execute	July	3,750,881	3,657,119	3,729,920	4,200,615	4,629,009
September 3,589,497 3,598,154 3,753,055 4,121,496 4,404, October 3,862,696 3,774,021 3,975,153 4,394,941 4,919,4 November 3,613,726 3,634,307 3,914,482 4,457,330 4,938,5 December 3,729,731 3,694,696 4,039,795 4,674,564 5,110,7 Total 12 months 44,986,364 44,568,649 46,673,214 50,902,519 57,399,6    EXECUTE TO THE UNITED STATES (Gross)	August	3,641,476	3,686,938	3,798,459	4,198,697	4,595,761
October 3,862,696 3,774,021 3,975,153 4,394,941 4,919,1 November 3,613,726 5,634,307 3,914,462 4,457,930 4,956,	September	3,589,497	3,598,154	3,753,055	4,121,496	4,404,416
November 3,613,726 3,634,307 3,914,482 4,457,930 4,956, 10 excember 3,729,731 3,694,696 4,039,795 4,674,364 5,110,7	October	3,862,696	3,774,021			4,919,654
December   3,729,731   3,694,696   4,039,795   4,674,364   6,110,77	November	3,613,726	3,634,307	3,914,482		4,936,303
Total 12 months	December					5,110,757
168,163	Total 12 months	44,986,364	44,568,849	46,673,214		57,399,668
168,163		FYPORT	כיים און און אין אין אין אין אין אין אין אין אין אי	SMAMES (Cooks)		
Tebruary	January				128.075	172,499
March 183,125 140,019 175,018 175,005 220,9  April 186,580 166,052 179,869 190,634 208,2  May 188,648 185,842 184,554 199,351 231,3  June 192,227 169,890 155,169 167,627 224,6  July 27,171 157,395 168,067 158,877 237,8  August 198,014 144,836 140,955 149,660 159,7  September 155,707 129,483 120,252 143,000 134,6  October 147,164 126,217 119,623 139,664 202,6  November 137,630 123,019 95,331 143,570 203,7  December 140,271 141,536 104,535 177,996 214,3  Total 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4  CONSUMPTION OF PRIMARY FOWER  (Production less Net Exports and Secondary Power)  February 2,871,102 3,171,019 3,112,488 3,434,183 3,982,3  April 3,001,561 3,318,715 3,517,466 3,655,915 4,227,1  August 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,355,431 3,362,283 3,714,553 4,204,8  June 3,017,163 3,355,431 3,362,283 3,714,553 4,204,8  June 3,017,163 3,355,431 3,362,283 3,714,553 4,204,8  June 3,017,163 3,350,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,350,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,350,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,360,883 3,495,738 3,885,764 4,314,9  June 3,017,163 3,309,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,309,957 3,401,039 3,706,014 4,241,9  June 3,017,163 3,309,957 3,401,0						164,805
April 186,580 166,052 179,869 190,634 288,2  May 188,648 185,842 184,554 199,351 231,3  June 192,227 169,890 155,169 167,627 224,6  July 217,171 157,395 168,067 158,877 237,8  Angust 198,014 144,836 140,955 149,660 159,7  Acceptember 155,707 129,483 120,252 143,000 134,6  October 147,164 126,217 119,623 139,664 202,6  November 137,630 123,019 95,331 143,570 203,7  December 140,271 141,536 104,535 177,996 214,3  Total 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4  CONSUMPTION OF PRIMARY POWER  (Production less Net Exports and Secondary Power)  February 2,871,102 3,171,019 3,112,488 3,434,183 3,982,3  Arch 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9  Anril 3,001,561 3,318,715 3,517,466 3,655,915 4,227,1  Aug 3,154,143 3,454,902 3,587,721 3,803,521 4,407,3  June 3,017,163 3,330,957 3,481,039 3,706,014 4,241,9  Juny 3,048,202 3,355,431 3,362,283 3,714,553 4,204,9  Juny 3,048,202 3,355,431 3,362,283 3,714,553 4,204,9  Juny 3,048,202 3,355,431 3,362,83  3,415,637 4,102,159 4,510,9  Juny 4,241,95 4,510,9						220,900
May 188,648 185,842 184,554 199,351 231,3 June 192,227 169,890 155,169 167,627 224,6 July 217,171 157,395 168,067 158,877 237,8 August 198,014 144,836 140,955 149,660 159,7 September 155,707 129,483 120,252 143,000 134,6 Detaber 147,164 126,217 119,623 139,664 202,6 November 137,630 123,019 95,331 143,570 203,7 December 140,271 141,536 104,535 177,996 214,3 Total 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4  CONSUMPTION OF PRIMARY POWER  (Production less Net Exports and Secondary Power)  January 3,091,417 3,397,380 3,406,608 3,783,224 4,368,0 Auroli 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9 Auroli 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9 Auroli 3,001,561 3,318,715 3,517,466 3,655,915 4,227,1 Auroli 3,017,163 3,330,957 3,481,039 3,706,014 4,407,3 Auroli 3,017,163 3,330,957 3,481,039 3,706,014 4,407,3 Auroli 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8 Auroli 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8 August 3,060,134 3,408,334 3,533,662 3,848,764 4,314,9 August 3,073,808 3,353,082 3,495,738 3,851,637 4,147,5 Auroli 3,296,972 3,537,516 3,627,613 4,102,159 4,510,9 Auroli 3,282,370 3,387,713 3,629,358 4,142,642 4,470,7 Auroli 3,388,899 3,415,014 3,746,898 4,241,458 4,624,3	April			1		
June 192,227 169,890 155,169 167,527 224,6  July 217,171 157,395 168,067 158,877 237,8  August 198,014 144,836 140,955 149,660 159,7  September 155,707 129,483 120,252 143,000 134,6  October 147,164 126,217 119,623 139,664 202,6  November 137,630 123,019 95,331 143,570 203,7  December 140,271 141,536 104,535 177,996 214,3  Cotal 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4  CONSUMPTION OF PRIMARY POWER  (Production less Net Exports and Secondary Power)  January 3,091,417 3,397,380 3,406,608 3,783,224 4,368,0  2,871,102 3,171,019 3,112,488 3,434,183 3,982,3  Aarch 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9  Aarch 3,144,747 3,456,686 3,601,670 3,800,633 4,394,9  June 3,017,163 3,330,957 3,481,039 3,706,014 4,241,9  June 3,017,163 3,330,957 3,481,039 3,706,014 4,241,9  June 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8  June 3,073,808 3,363,082 3,495,738 3,851,637 4,147,5  October 3,296,972 3,537,516 3,627,613 4,102,159 4,510,9  Jovember 3,227,370 3,387,713 3,629,358 4,142,642 4,470,7  Jovember 3,227,370 3,387,713 3,629,358 4,142,642 4,470,7  Jovember 3,388,899 3,415,014 3,746,898 4,241,458 4,624,3						
Tuly 217,171 157,395 168,067 158,877 237,8  August 198,014 144,836 140,955 149,660 159,7  September 155,707 129,483 120,252 143,000 134,6  October 147,164 126,217 119,623 139,664 202,6  November 137,630 123,019 95,331 143,570 203,7  December 140,271 141,536 104,535 177,996 214,3  Total 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4   CONSUMPTION OF FRIMARY FOWER  (Production less Net Exports and Secondary Power)  January 3,091,417 3,397,380 3,406,608 3,783,224 4,368,0  September 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9  January 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9  January 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9  January 3,144,747 3,466,686 3,601,670 3,805,521 4,407,3  January 3,154,143 3,454,902 3,587,721 3,803,521 4,407,3  January 3,017,163 3,330,957 3,481,039 3,706,014 4,221,9  January 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8  January 3,048,202 3,355,431 3,362,383 4,764 4,314,9  January 3,048,202 3,355,431 3,362,383 3,841,644 4,314,9  January 3,048,202 3,355,431 3,362,383 3,841,644 4,314,9  January 3,048,202 3,355,431 3,362,383 3,841,644 4,314,9  January 4,241,2642 4,470,7  January 5,242,241,258 4,241,258 4,241,458 4,642,33						
August 198,014 144,336 140,955 149,660 159,7 September 155,707 129,483 120,252 143,000 134,6 September 147,164 126,217 119,623 139,664 202,6 September 147,164 126,217 119,623 139,664 202,6 September 140,271 141,536 104,535 177,996 214,3 September 140,271 141,536 104,535 177,996 214,3 September 140,271 141,536 104,535 177,996 214,3 September 17,743,107 1,756,752 1,925,780 2,375,4  September 17,743,107 1,756,752 1,925,780 2,375,4  September 18,743,107 1,756,752 1,925,780 2,375,4  September 19,743,107 1,756,752 1,925,780 2,375,4  September 2,871,102 3,171,019 3,112,488 3,434,183 3,982,3 September 3,014,747 3,466,686 3,601,670 3,800,633 4,394,9 September 3,015,143 3,454,902 3,587,721 3,803,521 4,407,3 Sune 3,017,163 3,330,957 3,481,039 3,706,014 4,221,9 Sune 3,017,163 3,330,957 3,481,039 3,706,014 4,221,9 Sune 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8 September 3,073,808 3,363,082 3,495,738 3,851,637 4,147,5 September 3,073,808 3,363,082 3,495,738 3,851,637 4,147,5 September 3,227,370 3,387,713 3,629,358 4,142,642 4,470,7 September 3,227,370 3,387,713 3,629,358 4,142,642 4,470,7 September 3,388,899 3,415,014 3,746,898 4,241,458 4,624,33	July					-
September 155,707 129,483 120,252 143,000 134,6 October 147,164 126,217 119,623 139,664 202,6 November 237,630 123,019 95,331 143,570 203,7 December 140,271 141,536 104,535 177,996 214,3 Total 12 months 2,066,481 1,743,107 1,756,752 1,925,780 2,375,4  CONSUMPTION OF PRIMARY POWER (Production less Net Exports and Secondary Power)  Jamuary 3,091,417 3,397,380 3,406,608 3,783,224 4,368,0 4,364,004 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9 3,144,747 3,466,686 3,601,670 3,800,633 4,394,9 3,154,143 3,454,902 3,587,721 3,803,521 4,407,3 June 3,017,163 3,330,957 3,481,039 3,706,014 4,241,9 July 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8 July 3,048,202 3,355						
Consumption of Primary Power   1,743,107   1,756,752   1,925,780   2,375,4						
137,630						134,692
December						202,694
Consumption of Primary Power						
Carper	Total 12 months		-			2,375,420
Carper   C						
January         3,091,417         3,397,380         3,406,608         3,783,224         4,368,0           February         2,871,102         3,171,019         3,112,488         3,434,183         3,982,3           March         3,144,747         3,466,686         3,601,670         3,800,633         4,394,9           Abril         3,001,561         3,318,715         3,517,466         3,655,915         4,227,1           May         3,154,143         3,454,902         3,587,721         3,803,521         4,407,3           June         3,017,163         3,330,957         3,481,039         3,706,014         4,241,9           July         3,048,202         3,355,431         3,362,283         3,714,553         4,204,8           August         3,060,134         3,408,334         3,533,662         3,848,764         4,314,9           September         3,073,808         3,363,082         3,495,738         3,851,637         4,147,5           October         3,296,972         3,537,516         3,627,613         4,102,159         4,510,9           Movember         3,388,899         3,415,014         3,746,898         4,241,458         4,624,33		(Produc			arv Power)	
Rebruary       2,871,102       3,171,019       3,112,488       3,434,183       3,982,3         March       3,144,747       3,466,686       3,601,670       3,800,633       4,394,9         Martl       3,001,561       3,318,715       3,517,466       3,655,915       4,227,1         May       3,154,143       3,454,902       3,587,721       3,803,521       4,407,3         Mune       3,017,163       3,330,957       3,481,039       3,706,014       4,241,9         Mugust       3,048,202       3,355,431       3,362,283       3,714,553       4,204,8         Mugust       3,060,134       3,408,334       3,533,662       3,848,764       4,314,9         Method       3,073,808       3,363,082       3,495,738       3,851,637       4,147,5         Movember       3,296,972       3,537,516       3,627,613       4,102,159       4,510,9         Movember       3,388,899       3,415,014       3,746,898       4,241,458       4,624,33	Jacuary		1		1	4,368,068
March       3,144,747       3,466,686       3,601,670       3,800,633       4,394,9         Maril       3,001,561       3,318,715       3,517,466       3,655,915       4,227,1         May       3,154,143       3,454,902       3,587,721       3,803,521       4,407,3         Mule       3,017,163       3,330,957       3,481,039       3,706,014       4,241,9         Muly       3,048,202       3,355,431       3,362,283       3,714,553       4,204,8         Mugust       3,060,134       3,408,334       3,533,662       3,848,764       4,314,9         September       3,073,808       3,363,082       3,495,738       3,851,637       4,147,5         October       3,296,972       3,537,516       3,627,613       4,102,159       4,510,9         Movember       3,388,899       3,415,014       3,746,898       4,241,458       4,624,33	February		The second secon			3,982,387
April 3,001,561 3,318,715 3,517,466 3,655,915 4,227,1  April 3,154,143 3,454,902 3,587,721 3,803,521 4,407,3  April 3,017,163 3,330,957 3,481,039 3,706,014 4,241,9  April 3,048,202 3,355,431 3,362,283 3,714,553 4,204,8  April 3,001,561 3,388,715 3,627,613 4,102,159 4,510,9  April 3,001,561 3,388,899 3,415,014 3,746,898 4,241,458 4,624,3	March					4,394,913
May     3,154,143     3,454,902     3,587,721     3,803,521     4,407,3       Mune     3,017,163     3,330,957     3,481,039     3,706,014     4,241,9       Muly     3,048,202     3,355,431     3,362,283     3,714,553     4,204,8       Mugust     3,060,134     3,408,334     3,533,662     3,848,764     4,314,9       September     3,073,808     3,363,082     3,495,738     3,851,637     4,147,5       October     3,296,972     3,537,516     3,627,613     4,102,159     4,510,9       Movember     3,383,899     3,415,014     3,746,898     4,241,458     4,624,33	ioril		-			4,227,187
June       3,017,163       3,330,957       3,481,039       3,706,014       4,241,9         July       3,048,202       3,355,431       3,362,283       3,714,553       4,204,8         Jugust       3,060,134       3,408,334       3,533,662       3,848,764       4,314,9         Jeptember       3,073,808       3,363,082       3,495,738       3,851,637       4,147,5         Jectober       3,296,972       3,537,516       3,627,613       4,102,159       4,510,9         Jovember       3,383,899       3,415,014       3,746,898       4,241,458       4,624,33	lav					4,407,377
July     3,048,202     3,355,431     3,362,283     3,714,553     4,204,8       Jugust     3,060,134     3,408,334     3,533,662     3,848,764     4,314,9       Jetober     3,073,808     3,363,082     3,495,738     3,851,637     4,147,5       Jetober     3,296,972     3,537,516     3,627,613     4,102,159     4,510,9       Jovember     3,327,370     3,387,713     3,629,358     4,142,642     4,470,7       December     3,388,899     3,415,014     3,746,898     4,241,458     4,624,33	June					4,241,971
August 3,060,134 3,408,334 3,533,662 3,848,764 4,314,9 September 3,073,808 3,363,082 3,495,738 3,851,637 4,147,5 October 3,296,972 3,537,516 3,627,613 4,102,159 4,510,9 Tovember 3,227,370 3,387,713 3,629,358 4,142,642 4,470,77 Occember 3,388,899 3,415,014 3,746,898 4,241,458 4,624,33	July					4,204,847
September       3,073,808       3,363,082       3,495,738       3,851,637       4,147,5         October       3,296,972       3,537,516       3,627,613       4,102,159       4,510,9         November       3,227,370       3,387,713       3,629,358       4,142,642       4,470,7         Occember       3,388,899       3,415,014       3,746,898       4,241,458       4,624,33	lugust					
October       3,296,972       3,537,516       3,627,613       4,102,159       4,510,9         November       3,327,370       3,387,713       3,629,358       4,142,642       4,470,7         December       3,388,899       3,415,014       3,746,898       4,241,458       4,624,33						
November     3,227,370     3,387,713     3,629,358     4,142,642     4,470,77       December     3,388,899     3,415,014     3,746,898     4,241,458     4,624,33						
December 3,388,899 3,415,014 3,746,898 4,241,458 4,624,33						
2,000,000 0,410,014 0,740,070 4,541,400 4,524,5						
Total 12 months 37,375,518 40,606,749 42,102,584 46,084,703 51,895,20	Total 12 months	37, 375, 518				4,624,310

#### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

20-4910

#### CENTRAL ELECTRIC STATIONS

JANUARY, 1952

Month	To	tal Production		Consumption of Primary Power			
MOUTH	1950	1951	1952	1950	1951	1952	
		Daily A	verages				
		(Thousands of	Kilowatt Hour	s)			
January	131,645	154,401	169,939	122,039	140,971	154,315	
February	135,001	156,346		122,649	142,294		
March	135,021	158,462		122,601	141,836		
April	135,667	163,240		121,864	140,963		
May	142,746	165,548		122,694	142,229		
June	143,756	156,963		123,534	141,448		
July	135,504	149,365		119,824	135,683		
August	135,442	148,304		124,154	139,245		
September	137,383	146,866		128,388	138,303		
October	141,772	158,749		132,328	145,564		
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

## INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	180.3	211.9	233.3	244.4	283.0	309.3
February	181.2	210.3		245.1	285.2	
March	183.8	216.1		249.3	289.1	
April	190.2	229.3		252.0	292.2	
May	203.3	236.2		262.3	297.9	
June	207.4	226.8		257.8	295.8	
July	206.1	227.6		259.1	294.0	
August	200.1	219.6		262.7	295.2	
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

14/3/52

(x) Revised

Price per year \$1.00

			Tot	a l	Newfour	dland	Prince I	
			1952	1951 (x)	1952	1951 (x)	1952	195
Α.	Production - Hydra	ulic	5,083,342	4,621,296	15,489	12,429	2 206	1
B.	Therm	1	184,752	165,131	15,489	12,778	2,206	2,07
C. (A+B)	Total		5,268,094	4,786,427			2,215	2,08
D. (C - E) E.	Prima Secon		4,925,558 342,536	4,502,350 284,077	15,489	12,778	- 2,210	2,00
F.	Receipts from othe Deliveries to	r Provinces	en m	900 400	_	-		en m
H. (I+J)	Exports to U.S.A.	- Total (1)	21,0,047	172,196	-	-	600	-
1 . 		Primary Secondary	141,797 68,250	132,264	e>	-	-	-
*	H) Consumption	- Total	5,058,047	4,614,231	15,489	12,778	2,215	2,08
L. (K-M)		Primary Secondary	4,783,761 274,286	4,370,086 244,145	15,489	12,778	2,215	2,08
			Cumulative	Totals - Januar	7			1
Ne	Production	- Total						
D. F.		Primary Secondary						
Q. R.	Receipts from othe Deliveries to	r Provinces						
	Exports to U.S.A.	- Total (?)						
ct. * * / 4		Primary Secondary						
Te p	Consumption -	Total						
M. e.		Primary Secondary						
*		N N ON MANAGEMENT STATE STATE OF STATE		Parker of an fact of the Parkers and all the American		!		
			Onta			Manitoba		
A.	Production - Hydra Therm		1,580,086	1,343,480 7,946	-	147	251,341	
υ. (Λ+B)	Total		1,599,310	1,351,426		,147	251,341	
D. (GE)	Prima					033		
T	Canan	-	1,464,593	1,253,717	198		184,013	
	Receipts from other	dary	134,217	97,709	65,	116	67,328	
F.	Receipts from other Deliveries to	dary			<b>65</b> ,			
F. G.	Receipts from other	dary r Provinces	134,217	97,709 467,828	<b>65</b> ,	714	67,328 45,033 13,236	
G. H. (I+J) I.	Receipts from other Deliveries to	dary r Provinces	134, 217 432, 105 892	97,709 467,828 232	<b>65</b> ,	714 ,817 1	67,328 45,033 13,236	
F. G. H. (I+J) I. J.	Receipts from other Deliveries to " Exports to U.S.A.	dary r Provinces - Total (1) Primary	134, 217 432, 105 892 131, 590 63, 340	97,709 467,828 232 102,640 63,022	65, 52, 13,	714 ,817 1	67,328 45,033 13,236	
F. G. H. (I+J) I. J. K. (C+F-G-H. (K-m)	Receipts from other Deliveries to " Exports to U.S.A.	dary r Provinces " - Total (1) Primary Secondary	134, 217 432, 105 892 131, 590 63, 340 68, 250	97,709 467,828 232 102,640 63,022 39,618	65, 52, 13, 302, 236,	714	67,328 45,033 13,236	
F. G. H. (I+J) I. J. K. (C+F-G-H	Receipts from other Deliveries to " Exports to U.S.A.	dary r Provinces - Total (1) Primary Secondary - Total Primary	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-H. (K-m)	Receipts from other Deliveries to " Exports to U.S.A.  H) Consumption	dary r Provinces - Total (1) Primary Secondary - Total Primary	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-H. (K-m) M.	Receipts from other Deliveries to " Exports to U.S.A.  H) Consumption	dary r Provinces " - Total (1) Primary Secondary - Total Primary Secondary	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-F L. (K-m) M. O. C.	Receipts from other Deliveries to " Exports to U.S.A.	dary r Provinces n - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-F L. (K-m) M.	Receipts from other Deliveries to " Exports to U.S.A.  H) Consumption  Production  Receipts from other	dary r Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  - Total Primary Frovinces	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-F L. (K-m) M. V. G. F. G. F. G. F. G. F. G.	Receipts from other Deliveries to " Exports to U.S.A.  H) Consumption  Production  Receipts from other Deliveries to "	dary r Provinces  - Total (1) Primary Secondary  - Total Primary Secondary  - Total Primary Secondary  - Total Primary Frovinces	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	
F. G. H. (I+J) I. J. K. (C+F-G-F L. (K-m) M. O. F.	Receipts from other Deliveries to "Exports to U.S.A.  H) Consumption  Production  Receipts from other Deliveries to "Exports to U.S.A.	dary r Provinces - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Frovinces - Total (1) Primary	134,217 432,105 892 131,590 63,340 68,250 1,898,433 1,832,466 65,967	97,709 467,828 232 102,640 63,022 39,618 1,716,382 1,658,291 58,091	302 236 65	116   714   817   1   1   1   1   1   1   1   1   1	67,328 45,033 13,236 1 1 283,137 215,809	

Month of January, 1952

(000 kw. hrs.)

Nova Sco	tia	New Bruns	wick	Quebe	ec .	
1952	1951	1988	1951 (L)	1952	1951	
<b>45,484</b> 39,878	45,891 30,325	47,096 23,059	45,909 20,751	2,603,893 47	2,463,140 165	A. B.
85,362	76.216	70,165	86, Str.	2,600,143	3, 163, 305	C.
85,362	76,216	69,340	65,356	2,461,552	2,345,569 117,736	D.
dates	en	559	808	892   419,147	232 455,400	F.
-	ép.	3,845	4,268	55,494	54,329	H.
40	cr-	3,645	3,985 313	55,494	54,329	I.
85,362	76,216	67,369	63,200	2,130,191	1,953,808	K.
85,362	76,216	66,554 815	62,209 991	1,987,803	1,836,072	L.
		Cumulative Total	ls - January -			
						N.
						0. P.
						Q. R.
	ng garage and a second					S.
						T. U.
						V.
			YEAR STATE	!		W.
Saskatche		Albert	9	British Col	umbia	
				405,852	379,606	
52,714 48,526	45,033 41,002	69,572 37,160	34,457 53,062	15,152	9,457	A. B.
101,240	86,035	106,732	87, 519	421,004	389,063	C.
101,240	86,035	106.732	87,519	421,004	389,063	D.
 -	-			25	4.3	E.
ED 77 4	45 077	1,479	3,359	1,479	3,359	F.
 52,714	45,033	Con.	20	19,317	10,958	Н.
		nee	459	19,317	10,958	I.
an m	-	.0	40			-
48,526	41.002	108,211		400,208	374,746	K.
48,526 48,526	41,002	108,211	90,378			K.
48,526	41,002		90,878 90,878	400,208	374,746	K.
48,526	41,002	108,211	90,878	400,208	374,746	K. L. M.
48,526	41,002	108,211	90,878	400,208	374,746	K. L. M.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. Q.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. Q. R.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. Q.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. C. R. T.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. Q. R. S. T. U. V.
48,526	41,002	108,211	90,878	400,208	374,746	N. O. P. Q. R. S. T.

Total gross imports from United States to British Columbia:

1952 1951 Kw.hre. Kw.hre. January: 87,560 303,088

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Mon U:	1348	1549	1950	1 9 5 1 (x)	1952
January	3,754,174	3,699,472	4,080,989	4,786,427	F 900 00
February	3,492,823	3,399,725	3,780,016	4,377,699	5,258,094
yerch	3,758,566	3,923,721	4,185,643	4,912,309	
April	3,727,459	4,150,340	4,070,021	4,897,191	
May	4,072,973	4,271,027	4,425,140	5,131,992	
June	3,717,619	4,018,065	4,312,667	4,708,904	
July	3,657,119	3,729,920	4,200,615	4,630,320	-
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795			
Total 12 months	44,568,849	46,673,214	4,674,364	5,112,807	
		10,070,211	30,302,313	57,420,518	
	EXPORTS	TO THE UNITED ST	PATES (Gross)		
January	136,292	1	1		
February	122,526	151,583	128,075	172,499	210,135
March	140,019	161,796	151,521	164,805	
Atril		175,018	175,805	220,900	
Mev	166,052	179,869	190,634	208,203	
June	185,842	184,554	199,351	231,344	
July	169,890	155,169	167,627	224,611	
	157,395	168,067	158,877	237,823	
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,744,107	1,756,752	1,925,780	2,375,420	
	CONGI	BIDGTON OF Them.			
	(Production les	IMPTION OF PRIMAR	Y POWER  d Secondary Power	r) (X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,783,761
February	3,171,019	3,112,488	3,434,183	3,984,239	2,700,702
March	3,466,686	3,601,670	3,800,633	4,396,928	
April	3,318,715	3,517,466	3,655,915	4,228,887	
May	3,454,902	3,587,721	3,803,521	4,409,091	
June	3,330,957	3,481,039	3,706,014	4,243,426	
July	3,355,431	3,362,283	3,714,553	4,206,158	
August	3,408,334	3,533,662	3,848,764	4,316,610	
September	3,353,082	3,495,738	3,851,637	4,149,096	
October	3,537,516	3,627,613	4,102,159	4,512,485	
November		3,627,613 3,629,358	4,102,159 4,142,642	4,512,485 4,472,696	
November December Total 12 months	3,537,516			1	

(X) Revised - addition of a Names-

### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

### CENTRAL ELECTRIC STATIONS

20-4910

#### FEBRUARY, 1952

Month	То	tal Production		Consump	Consumption of Primary Power			
mgii tii	1950	1951	1952	1950	1951	1952		
		Daily A	verages Kilowatt Hour	s)				
January	131,645	154,401	(x)169,960	122,039	140,971	(x)154,336		
February	135,001	156,346	171,377	122,649	142,294	155,173		
March	135,021	158,462		122,601	141,836			
April	135,667	163,240		121,864	140,963			
May	142,746	165,548		122,694	142,229			
June	143,756	156,963		123,534	141,448			
July	135,504	149,365		119,824	135,683			
August	135,442	148,304		124,154	139,245			
September	137,383	146,866		128,388	138,303			
October	141,772	158,749		132,328	145,564			
November	148,598	164,609		138,088	149,090			
December	150,786	164,929		136,821	149,237			

#### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	180.3	211.9	233.3	244.4	283.0	309.8		
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8		
March	183.8	216.1		249.3	289.1			
April	190.2	229.3		252.0	292.2			
May	203.3	236.2		262.3	297.9			
June	207.4	226.8		257.8	295.8			
July	206.1	227.6		259.1	294.0			
August	200.1	219.6		262.7	295.2			
September	195.5	209.4		261.4	282.2			
October	191.8	215.3		259.6	286.2			
November	192.0	213.2		266.4	288.4			
December	201.1	220.5		271.3	296.6			
November	192.0	213.2		266.4				

8/4/52 (z) Adjusted for 29 day month. (x) Revised

Price per year \$1.00

Prepared in the Public Finance and Transportation Division

(Thousand Kilowatt Hours)

Month of February, 1952

			Tot	al	Newfor	ındland	Prince Isl	Edwa
			1952	1951 (x)	1952	1951(x)	1952	1
A. B.	Production - Hydraul: Thermal	ic	4,798,522 171,422	4,232,428	14,625	11,466	1,987	
C. (A+B)	Total		4,969,944	4,377,699	14,626	11,466	2,001	
D. (C - E) E.	Primary Secondar	ry	4,630,447 339,497	4,107,222 270,477	14,626	11,466	2,001	
F. G.	Receipts from other I Deliveries to "	Provinces	-			-	_	
H. (I+J)	Exports to U.S.A !	Total (1)	205,581	164,643		_	-	
I. J.	<b>S</b>	Primery Secondary	130,427 75,154	122,982	-	-	-	
	,	Total	4,764,363	4,213,056	14,626	11,466	2,001	]
(K-M)		Primary Secondary	4,500,020 264,343	3,984,240 228,816	14,626	11,466	2,001	]
			Cumulative	Totals - Januar	ry - Febru	ary		
V .	Production - 3	Total	10,238,662	9,164,126	30,115	24,244	4,216	3
).	C.	Primary Secondary	9,556,629 682,033	8,609,572 554,554	30,115	24,244	4,216	3
2. 3.	Receipts from other A	Provinces	-		_	-	_	
S.	Exports to U.S.A 1	Total (1)	415,628	336,839	-	-	-	
r. U.		Primary Secondary	272,224	255,247 81,592	-	-	-	
7.	Consumption - J	Total	9,823,034	8,827,287	30,115	24,244	4,216	3
W. X.		Primary Secondary	9,284,405 538,629	8,354,325 472,962	30,115	24,244	4,216	3
			Onto	erio (x)	195	Manito	oba 1950	
A .	Production - Hydrauli	c	1,473,826	1,239,763	241,		229,048	8
B. C. (A+B)	Thermal		31,328	6,976		12		2
O. (C-E)	Primary		1,505,154	1,246,740	241.		229,050	
Ε.	Secondar	. У	142,656	91,988	176,		163,519	
F.	Receipts from other P Deliveries to	11	427,195	425,360	45,	313	41,399	9
H. (I+J)	Exports to U.S.A T	otal (1)	134,583	07 005		1		
I.	TT TT			97,905		_	-	
J	S	rimary Secondary	59,429 75,154	56,638 41,267	_	1	-	
J. K. (C+F-G-H)	Consumption - T	Secondary Sotal	59,429 75,154 1,797,020	56,638 41,267 .1,573,984	273,	1	257,326	5
J. K. (C+F-G-H) L. (K-m)	Consumption - T	Secondary	59,429 75,154	56,638 41,267		1 119 864	-	5
(C+F_G_H) (K_m)	Consumption - T	Secondary Sotal Primary	59,429 75,154 1,797,020 1,729,518 67,502	56,638 41,267 .1,573,984 1,523,263 50,721	273,: 207,8 65,3	1 119 864 255	257,326 191,795	5
J. K. (C+F-G-H) L. (K-m)	Consumption - T	Secondary Sotal Primary	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative	56,638 41,267 .1,573,984 1,523,263 50,721 Totals - Januar	273,1 207,1 65,1	1 119 864 255	257,326 191,795 65,531	5
J. K. (C+F-G-H) L. (K-m) M.	Consumption - T Production - T P	Secondary Potal Primary Secondary Potal Primary	59,429 75,154 1,797,020 1,729,518 67,502	56,638 41,267 .1,573,984 1,523,263 50,721	273,: 207,8 65,3	1 119 864 255 nary	257,326 191,795	5
J. K. (C+F-G-H) L. (K-m) M.	Consumption - T Production - T P	Cotal Cotal Crimary Cotal Crimary Cotal Crimary Cocondary	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697	273, 207, 65, 77 - Febru 504, 374, 130,	1 119 364 255 11ary 704 333 3571	257,326 191,795 65,531	5 1
J. K. (C+F-G-H) L. (K-m) M. N.	Consumption - T Production - T P	Cotal Cotal Crimary Cotal Crimary Cotal Crimary Cocondary	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873 859,300	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697 893,188	273, 207, 65, 27 - Febru 504, 374, 130,	1 119 364 255 11ary 704 333 371 1227	257,326 191,798 65,531 480,391 347,532 132,859 86,432	
J. K. (C+F-G-H) L. (K-m) M. N. O.	Production - T P S Receipts from other P Deliveries to "	Cotal Cotal	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873 859,300 1,638	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697 893,188 443	273, 207, 65, 77 - Febru 504, 374, 130,	1 119 364 255 11ary 704 333 371 127 567	257,326 191,798 65,531 480,391 347,532 132,859 86,432 26,359	22))
J. K. (C+F-G-H) L. (K-m) M. N. O. P. S.	Production - T P S Receipts from other P Deliveries to " Exports to U.S.A T	Cotal Cotal	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697 893,188 443 200,545 119,660	273, 207, 65, 27 - Febru 504, 374, 130,	1 119 364 255 11ary 704 333 371 1227	257,326 191,798 65,531 480,391 347,532 132,859 86,432	
J. K. (C+F-G-H) L. (K-m) N. O. P. Q. R. J.	Production - T P S Receipts from other P Deliveries to " Exports to U.S.A T P	condary  cotal	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769 143,404	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697 893,188 443 200,545 119,660 80,885	273, 207, 65, 7y - Febru 504, 374, 130, 98, 27,	1 119 864 2255 11ary 704 333 371 027 5667 2	257,326 191,795 65,531 480,391 347,532 132,859 86,432 26,359	1 2 2 )
J	Production - T  Production - T  Receipts from other P Deliveries to "  Exports to U.S.A T  S  Consumption - T	Cotal Crimary Cotal Crimary Cotal Crimary Cocondary Cotal (1) Crimary Cotal (1) Crimary Cotal (1)	59,429 75,154 1,797,020 1,729,518 67,502 Cumulative 3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769	56,638 41,267 1,573,984 1,523,263 50,721 Totals - Januar 2,598,166 2,408,469 189,697 893,188 443 200,545 119,660	273, 207, 65, 27 - Febru 504, 374, 130,	1 119 864 255 10ary 704 333 371 1027 567 2 2 162	257,326 191,798 65,531 480,391 347,532 132,859 86,432 26,359	1 2 2 )

<sup>(1)</sup> Net Exports. (x) Revised.

Month of February, 1952

(000 kw.hrs.)

	Nova	Scotia	New Br	New Brunswick Quebec		Quebec	
	1952	1951	1952	1951 (x)	1952	1951	
	45,922 <b>32,489</b>	42,323 25,896	38,044 21,025	42,558	2,504,405	2,255,763	A. B.
	78,411	68,219	59,069	59,659	2,504,640	2,255,772	C.
	78,411	68,219	59,069	58,499	2,373,054	2,143,974	D.
	-	-	-	1,160	131,586	111,798	E.
	-	-	871	740	746	211	F.
	-	-	-	and a	414,316	412,977	G.
	440	-	3,660	4,321	52,350	50,368	H.
	0.0	_	3,660	3,927	52,350	50,368	I.
	-	-		394	_	_	J.
	78,411	68,219	56,280	56,078	2,038,720	1,792,638	К.
	78,411	68,219	56,280	55,312	1,907,134	1,680,840	L.
	-	_	-	766	131,536	111,798	M.
			Cumulative T	otals - January -	- February		
	163,773	144,435	129,848	126,319	5,108,580	4,719,077	N.
	163,773	144,435	129,033	123,855	4,834,606	4,489,543	
	_	_	815	2,464	273,974	229,534	0. P.
7	-	-	1,730	1,548	1,638	443	
	-	-	_		833,463	868,377	Q. R.
T	***	-	7,305	8,589	107,844	104,697	s.
	-	-	7,305	7,882	107,844	104,697	T.
		-	qup	707	_	_	Ū.
	163,773	144,435	124,273	119,278	4,168,911	3,746,446	V.
	163,773	144,435	123,458	117,521	3,894,937	3,516,912	W.
	-	-	815	1,757	273,974	229,534	X.
1	Saskat	chewan	Alb	erta	British	Columbia	
	45,313	41,399	62,050	25,513	372,778	344,583	Α.
+	42,471	35,698	30,303	48,581	11,571	9,194	В.
+	87,784	77,097	92,353	74,094	384,349	353,777	C.
	87,784	77,097	92,353	74,094	384,349	353,777	D. E.
+	_		1,291	4,348			
	45,313	41,399	-,	-	1,291	4,348	F.
+	-		_	_	14,987	12,049	H.
			-		14,987	12,049	I.
E	_		_	_		-	J.
		-					
-	42,471	35,698	93,644	78,442	368,071	337,380	K.
	42,471 42,471	35,698 35,698	93,644 93,644	78,442 78,442	368,071 368,071	337,380 337,380	К.
	42,471 42,471	35,698 35,698					L.
			93,644		368,071		L.
			93,644	78,442	368,071		L.
	42,471	35,698	93,644 - Cumulative T	78,442 - otals - January -	368,071 - - February	337,380	L. M.
	189,024	35,698	93,644 - Cumulative T	78,442 - otals - January -	368,071 - February 805,353	337,380	N. O. P.
	189,024 189,024	163,132 163,132 -	93,644 - Cumulative T	78,442 - otals - January -	368,071 - February 805,353 805,353	742,840	N. O. P. Q.
	189,024	35,698	93,644 Cumulative T  199,085  199,085	78,442 otals - January -	368,071 - February 805,353 805,353 - 2,770	742,840 742,840 742,840 7,707	N. O. P. Q. R.
	189,024 189,024	163,132 163,132 -	93,644 Cumulative T  199,085  199,085	78,442 otals - January -	368,071 - February 805,353 805,353 - 2,770 34,304	742,840 742,840 742,840 	N. O. P. Q. R. S.
	189,024 189,024	163,132 163,132 -	93,644 Cumulative T  199,085  199,085	78,442 otals - January -	368,071 - February 805,353 805,353 - 2,770 34,304 34,304	742,840 742,840 742,840 7,707 23,007 23,007	N. 0. P. Q. R. S. T.
	189,024 189,024 189,024 - 98,027	35,698 - 163,132 163,132 - 86,432	93,644 	78,442 otals - January -  161,613  161,613  -  7,707	368,071 - February 805,353 805,353 - 2,770 34,304 34,304	742,840 742,840 742,840 - 7,707 23,007 23,007	N. O. P. Q. R. S. T. U.
	189,024 189,024 189,024 - 98,027 - - 90,997	35,698 - 163,132 163,132 - 86,432 - 76,700	93,644 - Cumulative T 199,085 199,085 - 2,770 - - 201,855	78,442 	368,071 - February 805,353 805,353 - 2,770 34,304 34,304 - 768,279	742,840 742,840 742,840 7707 23,007 23,007 712,126	N. O. P. Q. R. S. T. U. V.
	189,024 189,024 189,024 - 98,027	35,698 - 163,132 163,132 - 86,432	93,644 	78,442 otals - January -  161,613  161,613  -  7,707	368,071 - February 805,353 805,353 - 2,770 34,304 34,304	742,840 742,840 742,840 - 7,707 23,007 23,007	
	189,024 189,024 189,024 - 98,027 - - 90,997	35,698 - 163,132 163,132 - 86,432 - 76,700	93,644 - Cumulative T 199,085 199,085 - 2,770 - - 201,855	78,442 	368,071 - February 805,353 805,353 - 2,770 34,304 34,304 - 768,279	742,840 742,840 742,840 7707 23,007 23,007 712,126	

(x) Revised.

Gross imports from United States to British Columbia:

1951 kw.hrs. 161,514 464,602

1952 kw.hrs. February: 4,872,515 January - February: 4,960,075

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1948	1949	1950	1951(x)	195;
January	3,754,174	3,699,472	4,080,989	4,786,427	(r) 5,268,7
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969.9
March	3,758,566	3,923,721	4,185,643	4,912,309	4,000,0
		4,150,340	4,070,021		
April	3,727,459			4,897,191	
May	4,072,973	4,271,027	4,425,140	5,131,992	
June	3,717,619	4,018,065	4,312,667	4,708,904	
July	3,657,119	3,729,920	4,200,615	4,630,320	
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December Total 12 months	3,694,696 44,568,849	4,039,795	4,674,364	5,112,807	
10 CEL 12 MONTONS	7,246,997	7,100,897	7,861,005	57,420,518 9,164,126	10,238,6
	EXPORTS	TO THE UNITED ST	TATES (Gross)		
January	136,292	151,583	128,075	172,499	210,1
February	122,526	161,796	151,521	164,805	210,4
March	140,019	175,018	175,805	220,900	6.2.0 9 2
April	166,052	179,869	190,634		
-				208,203	
May	185,842	184,554	199,351	231,344	
July	169,890	155,169	167,627	224,611	
•		168,067	158,877	237,823	
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107 258,818	1,756,752 313,379	1,925,780 279,596	2,375,420 337,304	420,5
		UMPTION OF PRIMAR	RY POWER and Secondary Power	r) (X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	(r) 4,784,3
February	3,171,019	3,112,488	3,434,183	3,984,259	4,500,0
March	3,466,686	3,601,670	3,800,633	4,396,928	
April	3,318,715	3,517,466	3,655,915	4,228,887	
May	3,454,902	3,587,721	3,803,521	4,409,091	
June	3,330,957	3,481,039	3,706,014	4,243,426	
July	3,355,431	3,362,283	3,714,553	4,206,158	
August	3,408,334	3,533,662	3,848,764	4,316,610	
September	3,363,082	3,495,738	3,851,637	4,149,096	
October	3,537,516	3,627,613	4,102,159	4,512,485	
November	3,387,713	3,629,358	4,142,642	4,472,696	
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,606,749	42,102,584	46,084,703	51,916,062	
W 2 W	6,568,399	6,519,096	7,217,407	8,354,325	9,284,4

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

8504-509 7-5-52

UNIVERSITY OF TOGONIO CENTRAL ELECTR PEPT. OF POLITICAL ECONOMY

#### MARCH, 1952

Month	To	tal Production		Consumption of Primary Power			
	1950	1951	1952	1950	1951	1952	
		Daily A	verages Kilowatt Hour	rs)			
January	131,645	154,401	169,960	122,039	140,971	154,336	
February	135,001	156,346	171,377	122,649	142,294	155,173	
March	135,021	158,462	168,315	122,601	141,836	151,692	
April	135,667	163,240		121,864	140,963		
May	142,746	165,548		122,694	142,229		
June	143,756	156,963		123,534	141,448		
July	135,504	149,365		119,824	135,683		
August	135,442	148,304		124,154	139,245		
September	137,383	146,866		128,388	138,303		
October	141,772	158,749		132,328	145,564		
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

#### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

				1		
January	180.3	211.9	233.3	244.4	283.0	309.3
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3		252.0	292.2	
May	203.3	236.2		262.3	297.9	
June	207.4	226.8		257.8	295.8	
July	206.1	227.6		259.1	294.0	
August	200.1	219.6		262.7	295.2	
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

Price per year \$1.00

5,048,304

5,117,771

4,850,687

367,084

169,467

Total

1951 (X)

4,753,138

4,912,302

4,516,770

375,539

159,171

Prince Mdward

1951

1,922

1,937

1,937

Island

1952

2,050

2,063

2,063

13

Newfoundland

14,854

14,857

14,857

1952 1951(X)

12,132

12,137

12,137

(Thousand Kilowatt Hours)

Production - Hydraulic

Deliveries to "

Thermal

Primary

Secondary

Total

Receipts from other Provinces

A.

Б.

F.

G.

C. (A+D)

D. (C - E)

G.	Deliveries to "	11	Ma	-	No.	-		-
H. (I+J)	Exports to U.S.A.	- Total (1)	236,787	220,750	-	404	-	-
I.		Primery	148,240	139,842	1900	-	-	100
J.		Secondary	88,547	80,308	-	-	-	-
	Consumption .	- Total	4,980,984	4,691,559	14,857	12,137	2,063	1,9
L. (K-M)		Primary	4,702,447	4,396,928	14,857	12,137	2,063	1.9
М.		Secondary	278,537	294,631	-	-	-	-
			Cumulative	Totals - Januar	y - March			
N.	Production .	- Total	15, 456, 433	14,076,435	44,972	36,381	6,279	5,8
0.		Primary	14,407,316	13,146,342	44,972	36,381	6,279	5, 8
P	Donainte Commette	Secondary	1,049,117	930,093	-	-	-	-
Q. R.	Receipts from other Deliveries to	rrovinces	•		_	-	-	-
S.	Exports to U.S.A	- Total (1)	652,415	557,589	-	-	40	00
T.		Primary	420,464	395,089	-	-	_	
U.		Secondary	231,951	162,500	-	-	-	-
V.	Consumption -	Total	14,804,018	13,518,846	44,972	36,381	6,279	5,
W .		Primary	13,986,852	12,751,253	44,972	36,381	6,279	5,
Х.		Secondary	817,166	767,593	-	-	-	-
			Onter	rio		Manitob	a	
A.	Production - Hydrau	lic	1,585,843	1,464,140	253,	057	245,476	
B.	Therma	1	25,670	6,932	-		13	
C. (A+B)	Total		1,611,513	1,471,072	253,	057	245, 489	
D. (C-E)	Primar		1,455,254	1,305,476	182,	702	174,154	
E.	Second		156,259	165,596	70,	355	71,335	5
G.	hecelpts from other Deliveries to "	Provinces	417,270	446,936	49,		44,847	
H. (I+J)	Exports to U.S.A	Total(1)	7 <b>41</b>   152,406	521	14,	688	15,575	
I.		Primary	64,271	142,914	-		1	
J.		Secondary	88,135	62,675 <b>80,2</b> 39	-		1	
	Consumption -	Total	1,875,636	1,774,573	288,	115	274,760	
L. (K-m)		Primary	1,807,512	1,689,216	217,		203,425	
М.		Secondary	68,124	85,357	70,		71,335	- 1
			Cumulative T	otals - January	- March			
N.	Production -	Total	4,715,477	4,069,238	757,	761	725,880	
0.		Primary	4,282,345	3,713,945		1		
P.		Secondary	433,132	355, 293	557,0 200,7		521,686 204,194	
		D	1,276,570	1,340,124	147,		131,279	
	Receipts from other		1,010,010	1,040,124				
	Deliveries to "	DI .	2,379	964	42,		41,934	
S.	Receipts from other Deliveries to " Exports to U.S.A	Total (1)	2,379	964 <b>34</b> 3, <b>459</b>			41,934	
K. S. T.	Deliveries to "	Total (1) Primary	2,379 418,579 187,040	964 343,459 182,335		255		
I S. T.	Exports to U.S.A	Total (1) Primary Secondary	2,379 418,579 187,040 231,539	964 343,459 182,335 161,124	42,	2 2 2	2 2 -	
C. I S. T. U.	Exports to U.S.A	Total (1) Primary	2,379 418,579 187,040	964 343,459 182,335		2 2 2	2	

<sup>(1)</sup> Net Exports.

Month of March, 1952

		Mc	onth of March, 195	2	(000 KW. Hr	s)
	a Scotia	New E	Brunswick	Q	uebec	
1952	1951	1952	1951	1952	1951	
47,046 34,513	44,802 28,960	37,615 22,329	47,550 19,975	2,600,091	2,493,404	A.
81,559	73,762	59,944	67,525	2,600,319	2,493,404	В.
81,559	73,762	59,532 410	66,161 1,364	2,460,261	2,356,160 137,244	D. E.
-		691	709	741	521	F.
-	-	4,778	5,340	403,273 55,978	432,070 55,515	G.
-		4,366 412	4,€71 669	55,978	55,515	I.
81,559 81,559	73,762 73,762	55,857 55,857	62,894 62,199 695	2,141,809 2,001,751 140,058	2,006,340 1,869,096 137,244	K. L.
		Cumulative	Totals - January -		-1,022	201.0
245,332	218,197	189,792	193,844	7,708,899	7,212,481	N.
245,332	218,197	188,565 1,227	190,016 1,828	7,294,867 414,032	6,845,703 366,778	0. P.
-	=	2,421	2,257	1,236,736	964 1,300,447	Q.
-	-	12,083	13,929	163,822	160,212	s.
-		11,671	12,553 1,376	163,822	160,212	T. U.
245,332 245,332	218,197	180,130 179,315 815	182,172 179, <b>72</b> 0 2,452	6,310,720 5,896,688 414,032	<b>5</b> ,752,786 5,386,008 366,778	V. W. X.
Saska	tchewan	Al	berta (X)	British	Columbia (X	
49,746 43,720	44,847 37,659	65,323 28,999	26,770 52,843	394,716 11,955	373,998 10,867	A. B.
93,466	82,506	94,322	79,613	406,671	384,865	C.
93,466	82,506	94,322	79,613	406,671	384,865	D. E.
49,746	44,847	1,386	4,425	1,386	4,425	F. G.
-	-	-	-	23,625 23,625	16,980 16,980	H. I. J.
43,720 43,720	37,659 37,659	95,708 95,708	84,038 84,038	381,660 381,660	363,460 363,460	K. L.
		Cumulative :	Totals - January -	Warch		
282,490	245,638	293,407	241,226	1,212,024	1,127,705	N.
282,490	245,638	293,407	241,226	1,212,024	1,127,705	0. P.
147,773	131,279	4,156	12,132	4,156	12,132	Q. R.
-	-	-	-	57,929 57,929	39,987 39,987	S. T.
134,717 134,717	114,359	297,563 297,563	253,358 253,358	1,149,939 1,149,939	1,075,586 1,075,586	V. W.
104,111	-	-	_	-,,-	_	X.

(x) Revised.

Total gross imports from United States to British Columbia:

 1952
 1951

 kw.hrs
 kw.hrs.hrs.

 March:
 3,328,275
 149,550

 January-March:
 8,288,350
 614,152

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1948	1949	1950	1 3 5 1 (x)	195
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268,
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969,
March	3,758,566	3,923,721	4,185,643	4,912,309	5,217,
April	3,727,459	4,150,340	4,070,021	4,897,191	0,027,
	4,072,973				
May	1	4,271,027	4,425,140	5,131,992	
June	3,717,619	4,018,065	4,312,667	4,708,904	
July	3,657,119	3,729,920	4,200,615	4,630,320	
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December Fotal 12 months	3,694,696 44,568,849	4,039,795	4,674,364	5,112,807	
1 3 N	11,005,563	11,022,918	12,046,648	14,076,435	15,456,
January	136,292	151,583	128,075	172,499	210
Tomiowe	1	TO THE UNITED ST	1	370 400	03.0
February	122,526	161,796	151,521	164,805	210,
March	140,019	175,018	175,805	220,900	240
April	166,052	179,869	190,634	208,203	
May	185,842	184,554	199,351	231,344	
June	169,890	155,169	167,627	224,611	
July	157,395	168,067	158,877	237,823	
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	
<u>" 3 "</u>	398,827	488,397	455,401	558,204	660
	CONS	UMPTION OF PRIMAR	Y POWER		
-	(Production le	ss Net Exports an	d Secondary Powe	r) (X)	
	3,397,380	3,406,608	3,783,224	4,370,086	4,784,
January					
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,
February March	3,466,686	3,601,670	3,800,633	3,984,239 4,396,928	
February March April	3,466,686 3,318,715				
February March April	3,466,686	3,601,670	3,800,633	4,396,928	
February March April May	3,466,686 3,318,715	3,601,670 3,517,466	3,800,633 3,655,915	4,396,928	
February March April May June	3,466,686 3,318,715 3,454,902	3,601,670 3,517,466 3,587,721	3,800,633 3,655,915 3,803,521	4,396,928 4,228,887 4,409,091	
February March April May June	3,466,686 3,318,715 3,454,902 3,330,957	3,601,670 3,517,466 3,587,721 3,481,039	3,800,633 3,655,915 3,803,521 3,706,014	4,396,928 4,228,887 4,409,091 4,243,426	
February March April May June July August	3,466,686 3,318,715 3,454,902 3,330,957 3,355,431	3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,800,633 3,655,915 3,803,521 3,706,014 3,714,553	4,396,928 4,228,887 4,409,091 4,243,426 4,206,158	
February March April May June July August September	3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334	3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764	4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610	
January February March April May June July August September October November	3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082	3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637	4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096	
February March April May June July August September October	3,466,686 3,318,715 3,454,902 3,330,957 3,355,431 3,408,334 3,363,082 3,537,516	3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159	4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096 4,512,485	4,500,

Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

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8504**-**509 13**-**6**-**52

#### CENTRAL ELECTRIC STATIONS

APRIL. 1952

	To	otal Production	n	Consumption of Primary Power					
	1950	1951	1952	1950	1951	1952			
		De	A						
January	131,645	154,401	169,960	122,039	140,971	154,336			
February	135,001	156,346	171,377	122,649	142,294	155,173			
March	135,021	158,462	168,315	122,601	141,836	151,692			
April	135,667	163,240	167,675	121,864	140,963	149,158			
May	142,746	165,548		122,694	142,229				
June	143,756	156,963		123,534	141,448				
July	135,504	149,365		119,824	135,683				
August	135,442	148,304		124,154	139,245				
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## (1) INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

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June	207.4	226.8	1	257.9	295.8	
July	206.1	227.6		259.1	294.0	
August	200.1	219.6	and the second	262.7	295.2	
September	195.5	209.4	The second secon	261.4	282, 2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>s) Adjusted for 29 day month.

Thousand	Kilowa	tt Hours)	
----------	--------	-----------	--

			Tot	a 1	Newfoun	dland	Prince	
			1952	1951 (X)	1982	1951(X)	1952	195
A. B.	Production - Hydrau Therma		4,879,543 150,712	4,747,064 150,127	13,917	11,057	15 2,209	1,7
C. (A+B)	Total		5,030,255	4,897,191	13,919	11,061	2,274	1,8
D. (G - L) E.	Primar Second	v .	4,602,511 427,744	<b>4,357,959</b> 539,232	13,919	11,061	2,224	1,8
F. G.	Receipts from other Deliveries to "	Provinces	~	560 41.	-	-	n) m	110
H. (I+J)	Exports to U.S.A	Total (1)	230,986	208,094	mb.	70-	40	-
I.		Primary Secondary	127,781	129,072	-	Elle Mile	494	-
K. (C+F-G-H)	Consumption -	Total	4,799,269	4,683,097	13,919	11,061	2,224	1.8
L. (K-M)		Primary Secondary	4,474,730 324,539	4,228,887 460,210	13,919	11,061	2,224	1,8
			Cumulative	Totals - Januar	y - April			
	Production -	Total	20,486,688	18,973,626	58,891	47,442	8,503	7.6
O. Pu		Primary Secondary	19,009,827	17,504,301 1,469,325	58,891	47,442	8,503	7,6
R.	Receipts from other Deliveries to	Provinces	ope HBD	254	7294	90 ua	.566 485	70
i a	Exports to U.S.A	Total (1)	883,401	765,683	-	-	-	-
U,		Primary Secondary	548,245 335,156	524,161 241,522	-	-		-
7.	Consumption -	Total	19,603,287	18,207,943	58,891	47,442	8,503	7,6
W., X.,		Primary Secondary	18,461,582 1,141,705	16,980,140	58,891	47,442	8,503	7,6
A e	A A A A A A A A A A A A A A A A A A A	becondary	1,141,705 Onta		1952	Mani tob	a 1951	

· •• • • • • • •			Onte	rio	1952 Nani tota 1951		
В.	Production - Hydrau Therma		1,522,848 20,652	1,428,402	221,315	220,87	
C. (A+B)	Total		1,543,500	1,440,241	221,315	220,87	
D. (C-E)	Primar Second		1,370,084 173,416	1,280,185	16c,210 55,105	160,05	
F. G.	Receipts from other Deliveries to	11	394,696 683	415,512	47,487 14,686	41,26	
H. (I+J) I. J.	Exports to U.S.A	Total (1) Primary Secondary	163,418 61,699 101,719	139,165 60,246 78,919	-		
K. (C+F-G-H) L. (K-m)	Consumption -	Total Primary Secondary	1,774,095 1,702,398 71,697	1,716,088 1,634,951 81,137	254,116 199,011 55,105	247,34 186,51 60,82	
**			Cumulative 1	Totals - January	- April		
N. D. P.	Production -	Total Primary Secondary	6,258,977 5,652,429 606,548	5,509,479 4,994,130 515,349	979,076 723,245 255,831	946,759 681,739 265,020	
₹.	Receipts from other Deliveries to "	88	1,671,266 3,062	1,755,636	195,260 56,941	172,543	
ς. J.	Exports to U.S.A	Total Primary Secondary	581,997 248,739 333,258	482,624 242,581 240,043	2 2	2	
7 <b>.</b> 7 <b>.</b> 5 <b>.</b>	Consumption -	Total Primary Secondary	7,345,184 7,071,894 273,290	6,781,027 6,505,721 275,306	1,117,393 861,562 255,831	1,062,566 797,546 265,020	

<sup>(1)</sup> Net exports.

## CENTRAL ELECTRIC STATIONS Month of April, 1952

(000 Kw.Hrs). Nova Scotia New Brunswick Quebec 1952 1951 1952 1951 1952 1951. 44,305 39,022 41,776 38,291 2,594,399 2,569,716 A. 34,333 29,888 20,539 17,803 В. 68,910 78,638 62,315 56,094 2,569,723 2,594,399 0. 78,638 68,910 60,275 55,378 2,372,540 2,276,765 62 2,040 716 197,183 317,634 E. 888 806 683 500 F. 380,908 401.518 G. 5,649 4,414 53,948 51,946 4,163 4.311 53,948 51.846 I. 1,488 103 J. 78,638 68,910 57,564 52,486 2,135,550 2,141,535 Κ. 78,638 68,910 57,010 51,873 1,938,367 1,823,901 L. 554 613 197,183 317,634 LYAND Cumulative Totals -January . April 323,970 287,017 252,107 249,938 10,278,622 9,806,880 N. 323,970 287,017 248,840 245, 394 9,667,407 9,122,468 3,267 4,544 611,215 684,412 P. 3,319 3,063 1,404 3,062 1 1.617.644 17. 17,732 18,343 217,770 212.058 S. q. 15,834 16,864 217,770 212,058 1,898 1,479 li. 323,970 287,107 237,694 234,658 8,446,270 V. 7,894,321 323,970 287,107 236,325 231,593 7,835,055 7,209,909 W. 1,369 611,215 3,065 684,412 X.

Saskatche	Wan	Albert	a	British Columbia		
<b>47,487</b> 39,971	41.264 34.760	59,084 25,464	26.172 \$7.470	359 (000) 7 , 535	347,561 0,76k	,A
87,458	76,032	84,548	73,442	366,615	35%, 323	1.6
87,458	76,073	84,548	73,442	366.615	354,323	20
47,487	41, 264	1,392	4,185	1,392	4,185	3,
400	4000	400	97	7,871	12,669	1
	4.25 0.89	ep		7,971	12.669	1
39,971	34,768	85,940	77,627	357,252	337,469	K
39,971	34,768	85,940	77,627	357,252	337,469	L
		Cumulative Total	ls - Jenuary -	April	The first control of the second secon	1
369,948	321,670	377,955	314,668	1,578,639	1,482,028	1 14
369,948	321,670	377,955	314,668	1,578,639	1,482,028	(). F.
195,260	172, 843	5, 548	16,317	5,548	16,317	6.
-		-	400	65,900	52,656	S.
	000	.so	ens.	65,900	52, 656	31
174,688	149,127	383,503	330,988	1,507,191	1,413,055	T
174,688	149,127	383,503	330,985	1,507,191	1,413,055	1.

Gross imports from United States to British Columbia: 1952

April: 5,165,045

108,673

1951

Kw. hrs.

January - April: 13,453,395

722,825

#### (Thousands of Kilowatt Hours)

1948

Month

PRODUCTION
1 9 4 9

1950

1 9 5 1(x)

1 9.5 2

Month	1948	1949	1950	1 9 5 1(X)	1 3.0 0
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268,718
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969,944
March	3,758,566	3,923,721	4,185,643	4,912,309	5,217,771
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030,255
May	4,072,973	4,271,027	4,425,140	5,131,992	
June	3,717,619	4,018,065	4,312,667	4,708,904	
July	3,657,119	3,729,920	4,200,615	4,630,320	
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849	46,673,214	50,902,519	57,420,518	
н 4 н	14,733,022	15,173,258	16,116,669	18,973,626	20,486,688
	EXPORTS TO T	THE UNITED STATE	S (Gross)		
January	136,292	151,583	128,075	172,499	210,13
February	122,526	161,796	151,521	164,805	210,454
March	140,019	175,018	175,805	220,900	240,11
April	166,052	179,869	190,634	208, 203	236,150
May	185,842	184,554	199,351	231,344	
June	169,890	155,169	167,627	224,611	
July	157,395	168,067	158,877	237,823	
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95, 331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	
N 4 N	564,889	668,266	646,035	766,407	896,85
	action less Net Ex		dary Power)	(X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,385
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,020
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,44
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,730
May	3,454,902	3,587,721	3,803,521	4,409,091	
June	3,330,957	3,481,039	3,706,014	4,243,426	
July	3,355,431	3,362,283	3,714,553	4,206,158	
August	3,408,334	3,533,662	3,848,764	4,316,610	
September October	3,363,082	3,495,738	3,851,637	4,149,096	
	3,537,516	3,627,613	4,102,159	4,512,485	
November		3,627,613 3,629,368	4,102,159 4,142,642	4,512,485	
November December	3,537,516				
November December Total 12 months	3,537,516 3,387,713	3,629,368	4,142,642	4,472,696	

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

TOAMOR & PUB-UTIL FILE :E'

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

UNIVERSITY I TORONIC

VOL. 20

DEPT. 07 POLITICAL ECONOMY
CENTRAL ELECTRIC STATIONS

8504-509 9-7-52

MAY, 1952

Month	To	tal Production	1	Consumption of Primary Power						
	1950	1951	1952	1950	1951	1952				
January	131,645	154,401	169,960	122,039	140,971	154,336				
February	135,001	156,346	171,377	122,649	142,294	155,173				
March	135,021	158,462	168,315	122,601	141,836	151,692				
April	135,667	163,240	167,675	121,864	140,963	149,158				
May	142,746	165,548	172,094	122,694	142,229	148,255				
June	143,756	156,963		123,534	141,448					
July	135,504	149,365		119,824	135,683					
August	135,442	148,304		124,154	139,245					
September	137,383	146,866		128,388	138,303					
October	141,772	158,749		132,328	145,564					
November	148,598	164,609		138,088	149,090					
December	150,786	164,929		136,821	149,237					

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

			A.			
January	180.5	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235.5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8		257.8	295.8	
July	206.1	227.6		259.1	294.0	
August	200.1	219.6		262.7	295.2	
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

Price per year \$1.00

Month of May, 1952

		Tot	a 1	Newfou	ndland	Prince	
		1952	1951 (X)	1952	1951(X)	1952	195
Α.	Production - Hydraulic	5,169,505	4,988,312	13,491	11,034	17	
В.	Thermal	165,413	143,680	4	3	2,223	1,7
C. (A+B)	Total	5,334,918	5,131,992	13,495	11,037	2,240	1,8
D. (C - E)	Primary	4,737,743	4,542,869	13,495	11,037	2,240	1,80
Ε.	Secondary	597,175	589,123	-	-	-	-
F.	Receipts from other Provinces	-	-	-	-	-	-
G.	Deliveries to "	-	-	-	-	-	-
H. (I+J)	Exports to U.S.A Total (1)	268,311	231,197	-		-	-
I.	Primary	141,850	133,778	-	-	-	-
J.	Secondary	126,461	97,419	-	-	-	-
	) Consumption - Total	5,066,607	4,900,795	13,495	11,037	2,240	1,80
(K-M)	Primary	4,595,893	4,409,091	13,495	11,037	2,240	1,80
A o	Secondary	470,714	491,704	-	-	-	
		Cumulative	Totals - January	7 - May			
١.	Production - Total	25,821,606	24,105,618	72,386	58,479	10,743	9,4
).	Primary	23,747,570	22,047,170	72,386	58,479	10,743	9,4
) .	Secondary	2,074,036	2,058,448	-	-	-	-
2.	Receipts from other Provinces	•	-	des	-	-	-
l.	Deliveries to "	-	449	-	-	-	-
3.	Exports to U.S.A Total (1)	1,151,712	996,880	-	-	-	-
J.	Primary	690,095	657,939	-	-	-	-
7.	Secondary	461,617	338,941	-	-	-	**
/ • V •	Consumption - Total	24,669,894	23,108,738	72, 386	58, 479	10,743	9,46
ι. ζ.	Primary Secondary	23,057,475	21,389,231	72,386	58,479	10,743	9,46
		2,010,110	1,713,007				
		Onte	rio		Manitobs	3	
	Production - Hydraulic	1,573,899	1,468,915	214.	409	212,702	
1.	Thermal	24,190	8,483		4	1	
. (A+B)	Total	1,598,089	1,477,398	214,	413	212,703	
. (C-E)	Primary	1,395,751	1,300,422	170.		165,022	-
•	Secondary	202,338	176,976		,180	47,681	
•	Receipts from other Provinces	394,520	418,105	40,	944	41,120	
• /TLT\	Deliveries to " "	638	547	14,	,006	15,284	
. (I+J)	Exports to U.S.A Total (1)	189,552	157,794		1	-	
•	Primary Secondary	64,615	60,745		1		
	Consumption - Total	124,937	97,049			-	
. (K-m)	1	1,802,419	1,737,162	241.		238,539	
• (n-m)	Primary Secondary	1,725,018	1,657,235	197,		190,858	
	booming y	77,401	79,927	44,	180	47,681	
		Cumulative T	Totals - January	- May			
	Production - Total	7,857,066	6,986,877				

0.

P.

Q. H.

S.

U.

V.

₩.

Х.

7,048,180

2,065,786

808,886

3,700

771,549

313,354

458,195

9,147,603

8,796,912

350,691

6,294,552

2,173,741

692,325

2,011

640,418

303,326

337,092

8,518,189

8,162,956

355,233

893,478

300,011

236,204

70,947

1,358,743

1,058,732 300,011

3

3

846,761

312,701

213,663

72,018

1,301,105

988,404 312,701

2

2

Primary

Primary

Primary

Secondary

- Total

Secondary

Receipts from other Provinces

Exports to U.S.A. - Total (1)

Deliveries to

Consumption

Secondary

<sup>(1)</sup> Net Exports.

Month of May, 1952

(000 Kw.hrs)

Nova Sc	otia	New Bruns	wick			
1952	1951	1952	1951	1952	1951	
38,878 40,316	40,383 31,352	<b>42,137</b> .22,355	45,667 18,600	2,811,300	2,776,280	A. B.
79,194	71,735	64.493	64, 进 **	which have present which the real of the second section with the second section with the second section with the second section with the second section sectio	The state of the s	C.
79,194	71,735	62.321 2,171	63,277 990	2,462,827 348,486	2,413,091 363,476	D. E.
-	-	871	745	638 381,385	547 403, 566	F. G.
-	-	5,828	5,127	55,920		H.
-	-	4,304 1,524	4,757 370	55,920	53,587	I.
79,194	71,735	59,535	59,885	2,374,646	2,319,961	K.
79,194	71,735	58,888 647	<b>59,265</b> 620	2,026,160 348,486	1,956,485	L.
		Cumulative Tota	ls - January -	May		
403,164	358,842	316,599	314,205		12, 583, 447	N.
403,164	358,842	311,161 5,438	308,671 5,534	12,130,234	11,535,559	0. P.
	-	4,190	3,808	3,700 1,999,029	2,011 2,105,531	Q. R.
-	-	23,560	23,470	273,690	265,645	S.
-	-	20,138	21,621	273,690	265,645	T. U.
		297,229	294,543		10,214,282	V.
403,164	358,842	295,213 2,016	290,858 3,685	9,861,215 959,701	9,166,394 1,047,888	W. X.
Saskatche	ewan	Alberta	a	British Colu	mbia	
40,944 40,005	41,120 34,958	58,018 28,958	35,348 40,851	376,412 7,345	356,850 7,352	A. B.
80.949	76,078	86,976	76,199	383,757	364,202	C.
80,949	76,078	86,976	76,199	383,757	364,202	D. E.
40,944	41,120	1,539	3,428	1,539	3,428	F. G.
-	-	-	qr5 dr9	17,010 17,010	14,689 14,689	н.
40.005	34 959	99 515			746 005	J.
40,005	34,958	88,515	79,627	365, 208	346,085	L.
		Cumulative Total	s - January -	May		
450,897	397,748	464,931	390,867	1,962,396	1,846,230	N.
450,897	397,748	464,931	390,867	1,962,396	1,846,230	0. P.
236,204	213,663	7,087	19,745	7,087	19,745	Q. R.
-	-	-	-	82,910	67,345	S.
***	**	-	-	82,910	67,345	T. U.
214,693	184,085	472,018	410,612	1,872,399	1,759,140	V.
	1952 38,878 40,316 79,194 79,194 79,194 79,194 79,194 79,194 79,194 403,164 403,164 403,164 403,164 40,944 40,005 30,949 80,949 40,944 40,005 40,005 450,897 450,897 450,897 450,897	38,878	1952	1952 1951 1952 1951  33,878 40,318 42,335 42,135 18,500  79,194 71,735 64,432 64,432  -	1952   1951   1952   1951   1952   1952   38,878   40,383   42,137   47,667   2,811,300   13   79,194   71,735   62,331   63,377   2,462,827   2,411,313   79,194   71,735   62,331   63,377   2,462,827   2,411,313   79,194   71,735   62,331   63,377   2,462,827   2,462,827   2,411,313   79,194   71,735   62,331   63,377   2,462,827   348,485   871   745   381,885   4,304   4,757   55,920   4,304   4,757   55,920   1,1,524   370   4,304   4,757   55,920   79,194   71,735   59,535   59,885   2,374,646   79,194   71,735   58,888   59,265   2,026,160   348,486   403,164   358,842   316,599   314,205   13,089,936   403,164   358,842   311,161   308,671   12,130,234   403,164   358,842   311,161   308,671   12,130,234   403,164   358,842   311,161   308,671   12,130,234   959,701   20,138   21,621   2775,690   20,138   21,621   2775,690   20,138   21,621   2775,690   3,422   244,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   224,543   10,820,918   403,164   358,842   297,229   234,543   10,820,918   403,164   358,842   297,229   234,543   10,820,918   40,851   7,364   40,005   34,958   28,958   40,851   7,364   40,005   34,958   28,958   40,851   7,364   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,958   88,515   79,627   365,208   40,005   34,	1952   1951   1952   1951   1952   1951   1952   1951   1952   1951   38,878   40,316   31,352   22,356   18,800   13,800   2,776,280   297,791,194   71,735   64,498   64,327   2,411,313   3,776,867   2,411,313   3,776,867   79,194   71,735   68,498   64,327   2,462,827   2,413,091   71,735   68,498   64,327   363,496   363,476   36

Gross imports from United States to British Columbia: 1952 Kw.hrs. Kw.hrs.

May: 328,350 147,556

January - May: 13,781,745 870,381

#### (Thousands of Kilowatt Hours)

#### PRODUCTION

Month	1948	1949	1950	1951(x)	195
January	3,754,174	3,699,472	4,080,989	4,786,427	F 900 1
February	3,492,823	3,399,725	3,780,016	4,377,699	5,268,
March	3,758,566	3,923,721	4,185,643	4,912,309	4,969,9 <b>5,217,7</b>
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030,2
May	4,072,973	4,271,027	4,425,140	5,131,992	5,334,9
June	3,717,619	4,018,065	4,312,667	4,708,904	
July	3,657,119	3,729,920	4,200,615	4,630,320	
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December Total 12 months	3,694,696	4,039,795	4,674,364 50,902,519	5,112,807	
5. #	44, 568, 849 18, 805, 995	46,673,214 19,444,285	20,541,809	24,105,618	25,821,6
	EVTO CMS	s to the united si	AMES (C )		
January	136,292			370 400	030.3
·		151,583	128,075	172,499	210,1
February	122,526	161,796	151,521	164,805	210,4
	140,019	175,018	175,805	220,900	240,1
April	166,052	179,869	190,634	208,203	236,1
May	185,842	184,554	199,351	231,344	268,6
June	169,890	155,169	167,627	224,611	
July	157,395	168,067	158,877	237,823	
August	1.44,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752 852,820	1,925,780 845,388	2,375,420 997,751	1,165,4
	2000			000,702	2,200,
		SUMPTION OF PRIMAR ess Net Exports an		or) (X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,3
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,0
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,4
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,7
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595,8
June	3,330,957	3,481,039	3,706,014	4,243,426	
July	3,355,431	3,362,283	3,714,553	4,206,158	
August	3,408,334	3,533,662	3,848,764	4,316,610	
September	3,363,082	3,495,738	3,851,637	4,149,096	
October	3,537,516	3,627,613	4,102,159	4,512,485	
Povember	3,387,713	3,629,358	4,142,642	4,472,696	
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,606,749	42,102,584	46,084,703	51,916,062	
W 5 W	16,808,702	17,225,951	18,477,476	21,389,231	23,057,47

<sup>(</sup>I) Revised - addition of a Newfoundland plant not previously reporting.

Dominion Bureau of Statistics, Ottawa, Canada

DEST. OF PULLLAND SOCIAL TO

VOL. 20

### CENTRAL ELECTRIC STATIONS

8504-509 8-8-52

97-00/

JUNE, 1952

In any comment										
Month	То	tal Production		Consumption of Primary Power						
	1950	1951	1952	1950	1951	1952				
		Daily A								
		(Thousands of	Kilowatt Hour	'S)						
January	131,645	154,401	169,960	122,039	140,971	154,336				
February	135,001	156,346	171,377	122,649	142,294	155,173				
March	135,021	158,462	168,315	122,601	141,836	151,692				
April	135,667	163,240	167,675	121,864	140,963	149,158				
May	142,746	165,548	172,094	122,694	142,229	148,255				
June	143,756	156,963	166,210	123,534	141,448	144,853				
July	135,504	149,365		119,824	135,683					
August	135,442	148,304		124,154	139,245					
September	137,383	146,866		128,388	138,303					
October	141,772	158,749		132,328	145,564					
November	148,598	164,609		138,088	149,090					
December	150,786	164,929		136,821	149,237					

## INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(2) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235. 5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302.9
July	206.1	227.6		259.1	294.0	
August	200.1	219.6		262.7	295.2	
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

Price per year \$1.00

			Tot		Newfor	undland		Edv
			1952	1951 (X)	1952	1951(X)		]
A. B.		ydraulic nermal	4,832,996 153,304	4,575,551 133,353	12,443	10,405	2,079	
C. (A	•	otel	4,986,300	4,708,904	12,454	10,417	2,096	
D. (C E.	-	rimary econdary	4,477,502 508,798	4,377,862	12,454	10,417	2,096	
F.	Receipts from (		500,790	331,042	-	-	-	
	Deliveries to (+J) Exports to U.S.	A Total (1)	2000 000	-	-	-	-	
	22 DOL 00 00 00 00 00 00 00 00 00 00 00 00 00	Primary	233,678	224,497 134,436	-	_	-	
. /0		Secondary	101,771	90,061	-	-	-	
	+F-G-H) Consumption	- Total	4,752,623	4,484,407	12,454	10,417	2,096	
. (K.	ia)	Primary Secondary	4,345,595 407,027	4,243,426 240,981	12,454	10,417	2,096	
			Cumulative	Totals - Januar	y - June			-
	Production	- Total	30,807,906	28,814,522	84,840	68,895	12,839	1
		Primary Secondary	28,225,072 2,582,834	26,425,032 2,389,490	84,840	68,896	12,839	1
	Receipts from o	ther Provinces		-	-	-	-	
	Exports to U.S.	A Total (1)	1,385,390	1,221,377	-	-	-	
		Primary Secondary	822,002 563,388	792,375 429,002	-	-	-	
٠	Consumption	- Total	29, 422, 516	27,593,145	84,840	68,896	12,839	1
		Primary Secondary	27,403,070 2,019,446	25,632,657 1,960,488	84,840	68,896	12,839	1
			Onte	ric		Manitoba	ì	
3.		iraulic ermal	1,465,973 15,909	1,363,391 6,944		, 335	192,297	7
. (A+		tal	1,482,882	1,370,335		.335	192, 299	
. (C-	Sec	imary condary	1,328,037 154,845	1,237,446 132,889	160	,868 ,467	154,623	3
•	Receipts from of Deliveries to	11	372,592 636	444, 281 451	42	,112	37,676 40,249	)
. (I+	J) Exports to U.S.		162,818	150,606	12	,129	13,881	
•		Primary Secondary	62,514 100,304	60,756			1	
	F-G-H) Consumption	- Total	1,692,020	1,663,559	21.5	318	218,666	-
(K-1	-m)	Primary Secondary	1,637,478 54,542	1,620,520	190	-	180,990	
			Cumulative	Totals - January		101	37,070	
	Production	- Total	9,339,948					
		Primary	8,376,217	8,357,212	1,378,		1,351,761	
	Receipts from ot	Secondary her Provinces	963,731	7,531,998 825,214	1,054,		350,377	
	Deliveries to	H H	2,438,377 4,336	2,618,022	278,		253,912	
	Exports to U.S.A	· - Total (1)	934,366	791,024	83,		85,899	-
· ·		Primary Secondary	375,868 558,498	364,082		3	3	
	Consumption	- Total	10,839,623	426,942 10,181,748	1 50	0.65	E10 881	-
•		Primary	10,434,390	9,783,476	1,574,		,519,771	
		Secondary	405, 233	398,272	1,249,	587 1	,169,394	1

<sup>(1)</sup> Net exports.

Month of June, 1952

Ers.	(000 Kw.		of June, 1952	Month		
	ec	Queb	wick	New Bruns	otia	Nova Sco
	1951	1952	1951	1952	1951	1952
А.	2,517,511	2,641,783	44,418 18,171	43,021 22,236	39,208 29,633	33,994 39,801
C.	2,517,951	2,641,856	62,589	65,257	68,841	73,795
D.	2,358,187	2,314,519	61,876	63,108	68,841	73,795
E.	159,764	327,337	713	2,149	•	-
F. G.	451 431,147	636 361,345	747	882	-	-
н.	53,789	50,564	4,416	5,903	-	-
I. J.	53,789	50,564	4,205 211	4,435 1,468	-	-
к.	2,033,466	2,230,583	58,920	60,236	68,841	73,795
L.	1,873,702 159,764	1,903,246 327,337	58,418 502	59,554	68,841	73,795
		Tune	ls - January - J	Cumulative Total		
N.	15,101,398	15,731,791	376,794	381,856	427,683	476,959
0. P.	13,893,746 1,207,652	14,444,753 1,287,038	370,547 6,247	374,269 7,587	427,683	476,959
Q.	2,462 2,536,678	4,336 2,360,374	4,555	5,072	-	-
S.	319,434	324, 254	27,886	29,463	-	-
T.	319,434	324, 254	25, 826 2,060	24,573 4,890	-	-
V.	12,247,748	13,051,499	353, 463	357,465	427,683	476,959
W.	11,040,096	11,764,461	349,276	354,768		
X.	1,207,652	1,287,038	4,187	2,697	427,683	476,959
	umbia	British Col	а.	Alberta	ewan	Saskatche
A.	329,401	350,147	38,658	58,171	40,249	42,112
В.	7,212	5,965	35,172	27,264	34,048	38,966
C.	336,613	356,112	73,830	85,435	74, 297	81,078
D. E.	336,613	356,112	73,830	85,435	74,297	81,078
F.	-	-	3,189	1,528	-	-
G.	3,189	1,528		-	40,249	42,112
H.	15,685	14,394		40	-	-
I.	15,685	14,394	-	-	-	-
J.	-	-	49	-	-	-
K.	317,739	340,190	77,019	86,963	34,048	38,966
L.	317,739	340,190	77,019	86,963	34,048	38,966
		une	ls - January - J	Cumulative Total		
N.	2,182,843	2,318,508	464,697	550,366	472,045	531,975
0. P.	2,182,843	2,318,508	464,697	550,366	472,045	531,975
Q.			22 074	0.635	-	-
R.	22,934	8,615	22,934	8,615	253,912	278,316
s.	83,030	97,304	-			5.01020
T.	83,030	97,304	-	•	-	-
V.	2,076,879	2,212,589	487,631	550 003	23.0.3.00	257 050
		210201000	401,00x	558,981	218,133	253,659
W.	2,076,879	2,212,589	487,631	558,981	218,133	253,659

Gross imports from United States to British Columbia:

1952 Kw. hrs.

1951 Kw.hrs.

June: 139,300 January - June: 13,921,045

114,655 985,036

#### (Thousands of Kilowatt Hours)

PRODUCTION

Month	1948	1949	1950	1 9 5 1 (x)	1 9 5 2
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268,77
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969,94
Merch	3,758,566	3,923,721	4,185,643	4,912,309	5,217,77
April	3,727,459	4,150,340	4,070,021	4,897,191	
May	4,072,973	4,271,027	4,425,140	5,131,992	5,030,25 5,334,91
June	3,717,619	4,018,065	4,312,667		
July	3,657,119	3,729,920	4,200,615	4,708,904	4,986,30
August	3,686,938	3,798,459	4,198,697	4,630,320	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795			
Total 12 months	44, 568, 849	46,673,214	4,674,364	5,112,807 57,420,518	
" 6 "	22,523,614	23, 462, 350	24,854,476	28,814,522	30,807,90
January	136,292	151,583	128,075	172,499	210,13
January	136,292	151,583	128.075	172,499	210.13
February	122,526	161,796	151,521	164,805	210,45
March	140,019	175,018	175,805	220,900	240,11
April	166,052	179,869	190,634	208,203	236,15
May	185,842	184,554	199,351	231,344	268,63
June	169,890	155,169	167,627	224,611	233,81
July	157,395	168,067	158,877	237,823	
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	
6 "	920,621	1,007,989	1,013,013	1,222,362	1,399,31
	CONS	UMPTION OF PRIMAR	V DOWED		
		ss Net Exports an		(X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,38
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,02
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,44
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,73
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595,89
June	3,330,957	3,481,039	3,706,014	4,243,426	4,345,59
July	3,355,431	3,362,283	3,714,553	4,206,158	
August	3,408,334	3,533,662	3,848,764	4,316,610	
September	3,363,082	3,495,738	3,851,637	4,149,096	
October	3,537,516	3,627,613	4,102,159	4,512,485	
November	3,387,713	3,629,358	4,142,642	4,472,696	
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,606,749	42,102,584	46,084,703	51,916,062	

<sup>(</sup>I) Revised - addition of a Newfoundland plant not previously reporting.

Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

#### CENTRAL ELECTRIC STATIONS

8504-509 8-9-52

#### JULY, 1952

Month	To	tal Production		Consumption of Primary Power			
24012 VAI	1950	1951	1952	1950	1951	1952	
			verages Kilowatt Hour	s)			
January	131;645	154,401	169,960	122,039	140,971	154,336	
February	135,001	156,346	171,377	122,649	142,294	155,173	
March	135,021	158,462	168,315	122,601	141,836	151,692	
April	135,667	163,240	167,675	121,864	140,963	149,158	
May	142,746	165,548	172,094	122,694	142,229	148,255	
June	143,756	156,963	166,210	123,534	141,448	144,853	
July	135,504	149,365	156,172	119,824	135,683	140,570	
August	135,442	148,304		124,154	139,245		
September	137,383	146,866		128,388	138,303		
October	141,772	158,749		132,328	145,564		
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

## INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

					rada desa, se diberratika dari mayar se se mana manak il dimensional	
January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
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May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302,9
July	206.1	227.6	238.0	259.1	294.0	304,5
August	200.1	219.6		262.7	295.2	
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

Price per year \$1.00

Total

Prince Edward

Island

Newfoundland

(Thousand Kilowatt Hours)

			1952	1951 (X)	1952	1951(X)	1952	1961
A. B.	Production - Hydra		4,692,859	4,497,454	12,494	10,684	2,269	1,87
C. (A+B)	Total		4,841,336	4,630,320	12,500	10,706	2,279	1,88
D. (C - E) E.	Prima: Secon		4,493,821 347,515	4,346,628 283,697	12,500	10,706	2,279	1,80
F.	Receipts from other Deliveries to	r Provinces	979	do de	rian est	40 40	9	
H. (I+J)	Exports to U.S.A.	- Total (1)	202,316	237,706	400	90	-	
I.		Primary Secondary	136,151 66,165	140,465	900	da.	605 645	60
K. (C+F-G-H	) Consumption -	- Total	4,639,020	4,392,614	12,500	10,706	2,279	1,88
I (K-M)	NAME TO ADMINISTRATION OF THE PROPERTY OF THE	Primary Secondary	4,357,670 281,350	4,206,158	12,500	10,706	2,279	1,88
			Cumulative	Totals - Januar	y - July			
N.	Production -	- Total	35,649,242	33,444,842	97,340	79,602	15,118	13,08
0. P.		Primary Secondary	32,718,893 2,930,349	<b>3</b> 0,771,655 2,673,187	97,340	79,602	15,118	13,08
Q. R.	Receipts from other Deliveries to	r Provinces	•	-	954		120	40
S.	Exports to U.S.A.	- Total (1)	1,587,707	1,459,083	200	OK.	400	-
T.		Primary	958,154	932,840	100 P	gal.	-	0.
U.		Secondary	629,563	526,243	923	+,111	**	10
∇.	Consumption -	Total	34,061,535	31,985,769	97,340	79,602	15,118	13,00
W. X.		Primary Secondary	31,760,739 2,300,796	29,838,815 2,146,944	97,340	79,602	15,118	13,08
(A) I a separate a service and the service as a service a			Ont	ario		Manito	oba	
Α.	Production - Hydrau	710	1,385,577	1 875 035	3.0			0.00
В.	Therma		4,038	1,375,035 6,475	18	4,391	177,	5
C. (A+B)	Total		1,389,615	1,381,510	18	4,391	177,	
D. (C-E) E.	Primar Second	lary	1,284,302	1,235,763 145,747	1	7,898 6,493	146,	
F. G.	Receipts from other Deliveries to "	n	414,061 658	406,172 527		3,521 3,377	38,0 12,	
H. (I+J)	Exports to U.S.A		129,012	160,362		•		40
J.	`	Primary Secondary	64,332 64,680	<b>63,174</b> 97,188		67		•
	Consumption -	Total	1,674,006	1,626,793	4	4,535	202,8	
L. (K-m) M.		Primary Secondary	1,633,373	1,578,234		8,042 6,493	171,1	
			Cumulative	Totals - January	y - July			
N.	Production -	Total	10,729,563	9,738,722	1,56	3,215	1,529,4	139
0. P.	The state of the s	Primary Secondary	9,660,519	8,767,761 970,961	1,21	2,244	1,147,9	917
	Receipts from other	Provinces	2,852,438	3,024,194 2,989		6,452	291,9	
Q. R.	Deliveries to "							3
Q. R. S.			1,063,379	951,386		8		
Q. R. S. T. U.	Deliveries to "	Total (1) Primary Secondary	1,063,379 440,201 623,178	951,386 427,256 524,130		3		3
Q. R. S. T. U.	Deliveries to "Exports to U.S.A	Primary	440,201	427,256	1,78	3	1,722,6	3

<sup>(1)</sup> Net exports (X) Revised

## CENTRAL ELECTRIC STATIONS Month of July, 1952

1951

New Brunswick

1952

Nova Scotia

1951

1952

(000 Kw. Hrs.)

1951

Quebec

1952

31,350	36,626	80 450				1
		39,459	42,041	2,578,062	2,433,380	A.
45,035	31,369	23,795	18,665	208	246	В.
76,385	67,995	63,254	60,706	2,578,270	2,433,626	C.
76,385	67,995	62,953	60,206	2,362,862	2,327,321	D.
•	do do	301	500	215,408	106,305	E.
•	-	872	778	658	527	F.
-	-	-	•	401,556	394,175	G.
•		2,651	4,194	54,563	55,744	H.
400	-	2,651	4,141	53,078	55,744	I.
-	Φ.	do	53	1,485	435	J.
76,385	67,995	61,475	57,290	2,122,809	1,984,284	K.
76,385	67,995	61,174	56,843	1,908,886	1,877,929	L.
-		301	447	213,923	106,305	M.
		Cumulative I	otals - January	- July		
553,344	495,678	445,110	437,500	18,310,061	17,535,024	N.
553,344	495,678	437,222				1
-	200,010	7,888	430,753	16,807,615	16,221,067 1,313,957	0. F.
		5,944	5,333	4,994	2,989	Q.
-	ab	32,114	32,080	378,817	2,930,853 375,178	R
						S.
-		27,224 4,890	29,967 2,113	377,582 1,485	375,178	T.
558 \$44	495 679	418,940	410,753			1
553,344	495,678			15,174,308	14,231,982	V.
553,344	480,010	415,942 2,998	406,119	13,673,347	12,918,025	W.
						1 250
						Ţ
Saska	tchewan	Alt	erta	British	Columbia	- Challen
43 521	\$8 025	61 206	42 992	356 600	840 084	Δ
43,521	58,025 54,195	61,296	42,992	356,699	340,984 7.239	A. B.
40,003	34,195	27,584	32,781	5,539	7,239	В.
40,003 83,524	34,195 72,220	27,584 88,880	32,781 75,773	5,539 362,238	7,239 348,223	B. Ca
40,003	34,195	27,584 88,880 88,880	32,781	5,539	7,239	B. C. D.
40,003 83,524	34,195 72,220	27,584 88,880 88,880	32,781 75,773 75,773	5,539 362,238	7,239 \$48,228 \$48,223	B. C. D. E.
40,003 83,524 83,524	34,195 72,220 72,220	27,584 88,880 88,880	32,781 75,773 75,773	5,539 362,238 362,238	7,239 \$48,223 \$48,223	B. C. D. E. F.
40,003 83,524	34,195 72,220	27,584 88,880 88,880	32,781 75,773 75,773	5,539 362,238 362,238	7,239 \$48,223 \$48,223 2,583	B. C. D. E. F. G.
40,003 83,524 83,524	34,195 72,220 72,220	27,584 88,880 88,880	32,781 75,773 75,773	5,539 362,238 362,238 1,628	7,239 \$48,223 \$48,223 2,583 17,406	B. C. D. F. G. H.
40,003 83,524 83,524	34,195 72,220 72,220	27,584 88,880 88,880	32,781 75,773 75,773	5,539 362,238 362,238	7,239 348,223 348,223 2,583 17,406 17,406	B. G. D. E. G. H. I.
40,003 83,524 83,624 	34,195 72,220 72,220 38,025	27,584 88,880 88,880 1,628	32,781 75,773 75,773 2,583	5,539 362,238 362,238 1,628 16,090 16,090	7,239 348,223 348,223 2,583 17,406 17,406	B. C. D. E. F. G. H. I. J.
40,003 83,524 83,524 43,521 	34,195 72,220 72,220 38,025	27,584 88,880 88,880 - 1,628 - - 90,508	32,781 75,773 75,773 2,583 - - - 78,356	5,539 362,238 362,238 1,628 16,090 16,090	7,239 348,223 348,223 2,583 17,406 17,406	B. G. D. E. F. G. H. I. J. K.
40,003 83,524 83,524 43,521	34,195 72,220 72,220 38,025	27,584 88,880 88,880 1,628	32,781 75,773 75,773 2,583	5,539 362,238 362,238 1,628 16,090 16,090	7,239 348,223 348,223 2,583 17,406 17,406	B. G. D. E. F. G. H. I. J. K. L.
40,003 83,524 83,524 43,521 	34,195 72,220 72,220 38,025	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406	B. G. D. E. F. G. H. I. J. K.
40,003 83,524 83,524 43,521 	34,195 72,220 72,220 38,025	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 - - - 78,356	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234	B. C. D. E. F. G. H. I. J. K. L. M.
40,003 83,524 83,524 43,521 40,003 40,003	34,195 72,220 72,220 38,025	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406	B. C. D. E. F. G. H. I. J. K. L. M.
40,003 83,524 83,524 43,521 40,003 40,003	34,195 72,220 72,220 38,025 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 - - - 78,356 78,356	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234	B. C. C. D. E. C. F. G. H. I. J. K. L. M. O. G.
40,003 83,524 83,524 43,521 40,003 40,003	34,195 72,220 72,220 38,025 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 - - - 78,356 78,356 78,356	5,539 362,238 362,238 1,628 16,090 16,090 - 344,520 344,520 - July 2,680,746	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234	B. C.
40,003 83,524 83,524 83,521 	34,195 72,220 72,220 38,025 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 - - - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520 - July 2,680,746 2,680,746	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234 2,531,066 2,531,066	B. C.
40,003 83,524 83,524 83,521 	34,195 72,220 72,220 38,025 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 2,583 - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 1,628 16,090 16,090 - 344,520 344,520 - July 2,680,746	7,239 348,223 348,223 2,583 17,406 17,406 2,531,066 2,531,066	B. G. D. E. F. G. H. I. J. K. L.
40,003 83,524 83,524 83,521 	34,195 72,220 72,220 38,025 34,195 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 2,583 - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520 - July 2,680,746 2,680,746	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234 2,531,066 2,531,066	B. C.
40,003 83,524 83,524 83,521 	34,195 72,220 72,220 38,025 34,195 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 2,583 - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 1,628 16,090 16,090 344,520 344,520 - July 2,680,746 2,680,746	7,239 348,223 348,223 2,583 17,406 17,406 328,234 328,234 2,531,066 2,531,066	B.   C.   C.   C.   C.   C.   C.   C.
40,003 83,524 83,524 43,521 40,003 40,003 615,499 615,499	34,195 72,220 72,220 38,025 34,195 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 2,583 - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406 17,406 2,531,066 2,531,066 2,531,066	B. C.
40,003 83,524 83,524 43,521 40,003 40,003 615,499 616,499	34,195 72,220 72,220 38,025 34,195 34,195 34,195 544,265 544,265	27,584 88,880 88,880 1,628 1,628 90,508 90,508 Cumulative 1 639,246 639,246	32,781 75,773 75,773 2,583 2,583 	5,539 362,238 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406 17,406 2,531,066 2,531,066 2,531,066	B.   C.   C.   C.   C.   C.   C.   C.
40,003 83,524 83,524 43,521 40,003 40,003 615,499 615,499	34,195 72,220 72,220 38,025 34,195 34,195 34,195	27,584 88,880 88,880 1,628 	32,781 75,773 75,773 2,583 2,583 - 78,356 78,356 78,356 20tals - January 540,470 540,470	5,539 362,238 362,238 362,238 1,628 16,090 16,090 344,520 344,520	7,239 348,223 348,223 2,583 17,406 17,406 17,406 328,234 328,234 2,531,066 2,531,066 2,531,066 2,531,066	B.   C.   C.   C.   C.   C.   C.   C.

Gross imports from United States to British Columbia;

1952 1951 Kw.Hrs. Kw.Hrs.

July: 136,315 116,649 January-July: 14,057,360 1,101,685

## (Thousands of Kilowatt Hours) PRODUCTION

Month	1948	1949	1950	1951(x)	1 9 5 2
	7 77 4 3 77 4	5 COO 450	4 000 000	4 500 405	
Jundary	3,754,174	3,699,472	4,080,989	4,786,427	5,268,7
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969,94
Varch	3,758,566	3,923,721	4,185,643	4,912,309	5,217,77
:pr 11	3,727,459	4,150,340	4,070,021	4,897,191	5,030,25
May	4,072,973	4,271,027	4,425,140	5,131,992	5,334,91
Jane	3,717,619	4,018,065	4,312,667	4,708,904	4,986,30
July	3,657,119	3,729,920	4,200,615	4,630,320	4,841,33
August	3,686,938	3,798,459	4,198,697	4,597,412	
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849 26,180,733	46,67 <b>3</b> ,214 27,192,270	50,902,519 29,055,091	57,420,518 33,444,842	35,649.24

	EXPORTS	TO THE UNITED ST	ATES (Gross)		
January	136,292	151,583	128,075	172,499	210,1
February	122,526	161,796	151,521	164,805	210,4
March	140,019	175,018	175,805	220,900	240,1
April	166,052	179,869	190,634	208,203	236,1
May	185,842	184,554	199,351	231,344	268,6
June	169,890	155,169	167,627	224,611	233,8
July	157,395	168,067	158,877	237,823	202,4
August	144,836	140,955	149,660	159,726	
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	The Thirt is an and decrease a street man and a stability of deciding
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780 1,171,890	2,375,420 1,460,184	1,601,76

	CONS	UMPTION OF PRIMA	RY POWER		
	(Production le	ss Net Exports a	nd Secondary Power	(X)(X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,0
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595,
Tung	3,330,957	3,481,039	3,706,014	4,243,426	4,345,
July	3,355,431	3,362,283	3,714,553	4,206,158	4,357,
August	3,408,334	3,533,662	3,848,764	4,316,610	
September	3,363,082	3,495,738	3,851,637	4,149,096	
T of ex	8,587,516	3,027,613	4,102,150	4,512,485	
Navarber	3,387,713	3,610,358	4,142,642	4,472,096	
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,406,749	42,102,584 24,069,273	46,084,703	51,916,062 29,838,815	31,760,7

<sup>(</sup>I) Revised - addition of a Newfoundland plant not previously reporting.

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

### UNIVERSITY OF TORONTO

CENDERAL ELECTRIC STATIONS

8504-509 9-10-52

1

AUGUST,, 1952

Month	To	tal Production		Consumption of Primary Power			
	1950	1951	1952	1950	1951	1952	
		Daily A	verages Kilowatt Hour	·s)			
January	131,645	154,401	169,960	122,039	140,971	154,336	
February	135,001	156,346	171,377	122,649	142,294	155,173	
March	135,021	158,462	168,315	122,601	141,836	151,692	
April April	135,667	163,240	167,675	121,864	140,963	149,158	
May	142,746	165,548	172,094	122,694	142,229	148, 255	
June	143,756	156,963	166,210	123,534	141,448	144,853	
July	135,504	149,365	156,172	119,824	135,683	140,570	
August	135,442	148,304	160,255	124,154	139,245	143,763	
September	137,383	146,866		128,388	138,303		
October	141,772	158,749		132,328	145,564		
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

			1			
January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235. 5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302.9
July	206.1	227.6	238.0	259.1	294.0	304,5
August	200.1	219.6	237.2	262.7	295.2	304.8
September	195.5	209.4		261.4	282.2	
October	191.8	215.3		259.6	286.2	and the state of t
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

		Tot	a 1	Newf	Prince Ed		
		1952	1951 (x)	1952	1951(x)	1952	T
Α.	Production - Hydraulic	4,811,204	4,451,867	13,013	10,868	3	
3.	Thermal	156, 807	145,545	-	6	2,375	
. (A+B)	Total	4,968,011	4,597,412	13,013	10,874	2,378	+
C. (C - E)	Primary Secondary	4,584,707 383,304	4,447,741 149,671	13,013	10,874	2,378	
a de la companya de l	Receipts from other Provinces Deliveries to " "	d 00	-	-		-	
I. (I+J)	Exports to U.S.A Total (1)	203,608	159,586	-	-	-	1
	Primary Secondary	128,047 75,561	131,131 28,455	-	•	-	-
. (C+F-G-H	) Consumption - Total	4,764,403	4, 437, 826	13,013	10,874	2,378	
(K-M)	Primary Secondary	4,456,660	4,316,610 121,216	13,013	10,874	2,378	
		Cumulative	Totals - Januar	y - Augu	Bt		
٧.	Production - Total	40,617,253	38,042,254	110,353	90,476	17,496	
). P.	Primary Secondary	37,303,600 3,313,653	35,219,396 2,822,858	110,353	90,476	17,496	
₹.	Receipts from other Provinces Deliveries to		40	108	460	40	
3.	Exports to U.S.A Total (1	1,791,315	1,618,669	-	the .	40	
r. J.	Primary Secondary	1,086,201 705,114	1,063,971 554,698	-	-352- 582-	-	
7.	Consumption - Total	38,825,938	36,423,585	110,353	90,476	17,496	
N. X.	Primary Secondary	36,217,399 2,608,539	34,155,425 2,268,160	110,353	90,476	17,496	
		Onte	ario		Manito	ba	-
A. B.	Production - Hydraulic Thermal	1,408,014	1,262,041	18	8,791	181	,
C. (A+B)	Total	1,417,061	1,274,261	18	8,791	181	9
C-E)	Primary	1,302,969	1,214,336	15	9,103	156.	9
	Secondary  Receipts from other Provinces Deliveries to " ".	114,092 423,437 647	59,925 440,388	4	2,607	25	0
H. (I+J)	Exports to U.S.A Total (1)		<b>536</b> 89,836	1	1,872	10	9
I. I.	Primary Secondary	64,348	61,381		1		-
. (C+F-G-H	) Consumption - Total	1,702,418	1,624,277	21	9,525	213	P
(K-m)	Primary Secondary	1,661,411	1,592,807 31,470		9,837	188, 25,	
		Cumulative	Totals - Januar	y - Augu	st		
	Production - Total	12,146,624	11,012,983	1,75	2,006	1,711,	,
	Primary Secondary	10,963,488	9,982,097 1,030,886		1,347	1,304,	0 4
). P.			7 464 500	36	4,444	333	
).	Receipts from other Provinces Deliveries to " "	3,275,875 5,641	3,464,582 3,525		8,324	108,	
,	Receipts from other Provinces					108,	_
C.	Receipts from other Provinces Deliveries to " "	5,641	3,525		8,324	108,	
), , , ,	Recoipts from other Provinces Deliveries to " "  Ex; orts to U.S.A Total (1) Primary	5,641 1,200,812 504,549	3,525 1,041,322 488,637	10	4	1.936, 1,529,	

Month of August, 1952

		Month	of August, 195	2	(000 Km	.Ers.
Nova Sc	otia	New Brun	ewick	Queb	өс	
1952	1951	1952	1951	1952	1951	
29,153 44,135	36,902 31,693	27,014 24,330	45,813 20,801	2,670,609 238	2,480,955	A. B.
73,288	68,595	51,344	66,614	2,670,847	2,481,046	C.
73,288	68,595	51,344	66,417 197	2,431,323 239,524	2,416,729 64,317	D. E.
-	•	905	859	647 412,470	536 431,187	F. G.
-	-	845	4,192	57,973	55,925	Н.
-		845	4,192	55,497 2,476	55,925	I. J.
73, 288	68,595	51,404	63,281	2,201,051	1,994,470	K.
73,288	68,595	51,404	63,084	1,964,003	1,930,153	L.
		Cumulative Tota	als - January -	August	0.0001	272.9
626,632	564,273	496,454	504,114	20,980,908	20,016,070	1,7
626,632	564,273	488,566 7,888	497,170	19,238,938	18,637,796 1,378,274	N. O.
-	49	6,849	6,192	5,641 3,174,400	3,525 3,362,040	P. Q.
		32,959	36,272	436,790	431,103	S.
-	-	28,069 4,890	34,159 2,113	432,829	431,103	T. U.
626,632	564,273	470,344	474,034	17,375,359	16,226,452	V.
626,632	564,273	467,346	469,203	15,637,350	14,848,178	W.
-	-	2,998	4,831	1,738,009	1,378,274	X.
		A STATE OF THE STA				
Saskatch	ewan	Alber	ta	British Co.	lumbia	
42,607 41,890	41,861 36,050	63,775 27,804	46,533 33,477	368,225 6,988	345,081 9,220	A. B.
84, 497	77,911	91,579	80,030	375,213	354,301	C.
84,497	77,911	91,579	80,030	375,213	354,301	D. E.
40.00		874	2,988	874	2,988	F. G.
42,607	41,861	elib				
-	-	-	-	7,356	9,633 9,633	H. I. J.
43, 800	76.050	92,453	83,018	366,983	341,680	K.
41,890 41,890	36,050 36,050	92,453	83,018	366,983	341,680	L.
***	-		als - January -	August	THE PARTY OF THE P	
699,996	622,176	730,825	620,500	3,055,959	2,885,367	N.
699,996	622,176	730,825	620,500	3,055,959	2,885,367	0.
-	-		400	CD CD	400	P.
364 444	777 709	11,117	28,505	11,117	28, 505	Q. R.
364,444	333,798		60	120,750	110,069	S.
-	-	-	675	120,750	110,069	T. U.
335,552	288,378	741,942	649,005	2,924,092	2,746,793	V.
335,552	288,378	741,942	649,005	2,924,092	2,746,793	W.
-	-	960	030		-	X.

Gross imports from United States to British Columbia:

1952 1951

kw.hrs. kw.hrs.
August: 2,762,120 140,044
January - August: 16,819,480 1,241,729

### (Thousands of Kilowatt Hours)

	DU		

Month	1948	1949	1950	1 9 5 1 (x)	1 9
,					
January	3,754,174	3,699,472	4,080,989	4,786,427	5,26
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969
March	3,758,566	3,923,721	4,185,643	4,912,309	5,217
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030
May	4,072,973	4,271,027	4,425,140	5,131,992	5,334
June	3,717,619	4,018,065	4,312,667	4,708,904	4,986
July	3,657,119	3,729,920	4,200,615	4,630,320	4,841
August	3,686,938	3,798,459	4,198,697	4,597,412	4,968
September	3,598,154	3,753,055	4,121,496	4,405,976	
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849 29,867,671	46,673,214	50,902,519 33,253,788	57,420,518 38,042,254	40,617

	EXPORTS	TO THE UNITED ST	ATES (Gross)		
January	136,292	151,583	128,075	172,499	21
February	122,526	161,796	151,521	164,805	21
March	140,019	175,018	175,805	220,900	24
April	166,052	179,869	190,634	208,203	23
May	185,842	184,554	199,351	231,344	26
June	169,890	155,169	167,627	224,611	23
July	157,395	168,067	158,877	237,823	20
August	144,836	140,955	149,660	159,726	20
September	129,483	120,252	143,000	134,692	
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	1,808

	CONST	MPTION OF PRIMARY	DOUTE		
			Secondary Power)	(x)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,38
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,02
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,44
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,73
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595,89
June	3,330,957	3,481,039	3,706,014	4,243,426	4,345,59
July	3,355,431	3,362,283	3,714,553	4,206,158	4,357,67
August	3,408,334	3,533,662	3,848,764	4,316,610	4,456,66
September	3,363,082	3,495,738	3,851,637	4,149,096	
October	3,537,516	3,627,613	4,102,159	4,512,485	+
November	3,387,713	3,629,358	4,142,642	4,472,696	1
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,606,749 26,903,424	42,102,584 27,602,935	46,084,703	51,916,062 34,155,425	36,217,400

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

#### CENTRAL ELECTRIC STATIONS

850**4-509** 6-11-52

#### SEPTEMBER, 1952

		0.472.72		The superior and the su			
Month	То	tal Production		Consumption of Primary Power			
	1950	1951	1952	1950	1951	1952	
		Daily A	verages				
		(Thousands of	Kilowatt Hour	s)			
January	131,645	154,401	169,960	122,039	140,971	154,336	
February	135,001	156,346	171,377	122,649	142,294	155,173	
March	135,021	158,462	168,315	122,601	141,836	151,692	
April	135,667	163,240	167,675	121,864	140,963	149,158	
May	142,746	165,548	172,094	122,694	142,229	148,255	
June	143,756	156,963	166,210	123,534	141,448	144,853	
July	135,504	149,365	156,172	119,824	135,683	140,570	
August	135,442	148,304	160,255	124,154	139,245	143,763	
September	137,383	146,866	166,438	128,388	138,303	152,358	
October	141,772	158,749		132,328	145,564		
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

## INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235, 5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302.9
July	206.1	227.6	238.0	259.1	294.0	304,5
August	200.1	219.6	237.2	262.7	295.2	304.8
September	195.5	209.4	237.3	261.4	282.2	310.8
October	191.8	215.3		259.6	286.2	
November	192.0	213.2		266.4	288.4	
December	201.1	220.5		271.3	296.6	

(z) Adjusted for 29 day month.

Price per year \$1.00

Prepared in the Public Finance and Transportation Division

#### (Thousand Kilowatt Hours)

			To	t a l	Newfou	Newfoundland		e Edwar
			1952	1951 (x)	1952	[1951 (x)	1952	land 1951
A. B.	Production - Hydra Therm		4,805,365	4,261,349	13,599			1,86
C. (A+B)	Total		4,993,148	4,405,976	13,602	12,431		1,87
D. (C - E)	Primar		4,700,593	4,272,996	13,602			1,87
E.	Second		292,555	132,980	-	-	-	-
F. G.	Receipts from other Deliveries to	tt .	400	400	-	600 1000	-	~
H. (I+J)	Exports to U.S.A.		173,304	128,590	000	-	-	-
I. J.		Primary Secondary	129,866	1,23,900 4,690	_		-	-
	) Consumption -	- Total	4,819,844	4,277,386	13,602	12,431	2,292	1,87
L. (K_M)		Primary Secondary	4,570,727 249,117	4,149,096	13,602	-	2,292	1,87
			Cumulativ	e Totals - Januar	y - Septe	ember		
N.	Production -	- Total	45,610,401	42,448,230	123,955	102,907	19,788	16,950
0. P.		Primary Secondary	42,004,193 3,606,208	39,492,392 2,955,838	123,955			16,950
Q. R.	Receipts from other Deliveries to	Provinces	-			-	-	-
S.	Exports to U.S.A	· Total (1)	1,964,619	1,747,259	-	_	-	-
T. U.		Primary Secondary	1,216,067 748,552	1,187,871 559,388	-	-	em .	
∇.	Consumption -	Total	43,645,782	40,700,971	123,955	102,907	19,788	16,950
W. X.		Primary Secondary	40,788,126 2,857,656	38,304,521 2,396,450	123,955	102,907	19,788	16,950
			On	terio	2050	Mani		
A. B.	Production - Hydrau Therma		1,377,046	1,247,192	1952	616	179	
C. (A+B)	Total		1,410,900	1,257,464	210,	617	179	067
D. (C-E) E.	Primar Second	W .	1,336,257	1,218,981	168,	005	159,	863
	Receipts from other Deliveries to "	Provinces	441,070	441,376	42,	225	40,	526
I. (I+J)	Exports to U.S.A	Total (1)	101,279	65,428	120,0		7,	169
I.		Primary Secondary	60,659 40,620	60,738	-			1
	Consumption -	Total	1,750,012	1,632,882	240,0	037	211,	323
. (K-m)		Primary Secondary	1,715,989	1,599,089	197,1	25	191,	219
			Cumulative	Totals - Januar	1			
	Production -	Total	13,557,524	12,270,447	1,962,6		1,891,	192
) .		Primary Secondary	12,299,745	1,069,369	1,539,3	152	1,464,	334
	Receipts from other Deliveries to "	Provinces	3,716,945 6,320	3,905,958	406,6	69	374,:	324
0	Exports to U.S.A	Total (1)	1,302,091	1,106,650	14191	4	11()	4
		Primary Secondary	565,208 736,883	549,375 557,275		4		4
	Consumption -	Total	15,966,058	15,065,700	2,248,1	59	2,147,6	09
7. C.		Primary	15,445,162	14,553,606	1,824,8		1,720,7	
-		Secondary	520,896	512,094	423,2		426,8	

Month of September, 1952

				9 = 1,700	(000 Kw.	Hrs.
Nova S	Scotia	New Br	runswick	Qu	ebec	
1952	1951	1952	1951	1952	1951	WOODLING COMMISSION OF
32,066 43,056	36,947 33,268	17,828 24,375	36,929 20,385	2,667,903	2,337,469	A. B.
75,122	70,215	42,203	57,314	2,568 332	2,337.831	C.
75,122	70,215	42,203	56,914 400	2,493,032 175,300	2,263,888	D. E.
	dido dijo	888	851	429,153	530 433,058	F.
-		704	3,434	56,899	54,289	H.
_	_	704	3,434	54,081 2,818	54,289	I.
75,122	70,215	42,387	54,731	2,182,959	1,851,064	K.
75,122	70,215	42,387	54,731	2,010,477	1,777,071	L.
		Cumulative 5	Potals - January		1277	
701,754	634,488	538,657	561,428	23,649,240	22 252 053	N.
701,754	634,488	530,769	554,084	21,731,970	22,353,951 20,901,684 1,452,267	0. P.
	-	7,737	7,043	6,320	4,055	Q.
-	40	33,663	39,706	493,689	485,392	s.
-	-	28,773 4,890	37,593 2,113	486,910	485,392	T. U.
701,754	634,488	512,731	528,765	19,558,318	18,077,516	. V.
701,754	634,488	509,733 2,998	523,534 5,231	17,647,827 1,910,491	16,625,249 1,452,267	W. X.
				77 - 2 - 1 2 - 1	0-2	
Saskato	chewan	ALI	berta	British	Columbia	
42,225 43,870	40,526 36,457	62,819 30,416	45,578 33,336	381,199 9,551	324,305 8,625	A. B.
86,095	76,983	93,235	78,914	390,750	332,930	C.
86,095	76,983	93,235	78,914	390,750	332,930	D. E.
42,225	40,526	1,369	2,672	1,369	2,672	F.
-	600	epin	-	14,422	5,438	H.
-	-	-		14,422	5,438	J.
43,870	36,457	94,604	81,586	374,959	324,820	K.
43,870	36,457	94,604	81,586	374,959	324,820	L.
		Cumulative '	Totals - January	- September		
786,091	699,159	824,060	699,414	3,446,709	3,218,297	N.
786,091	699,159	824,060	699,414	3,446,709	3,218,297	0. P.
406,669	374,324	12,486	31,177	12,486	31,177	Q. R.
-	-	-	-	135,172	115,507	S.
	600	-	600	135,172	115,507	T. U.
379,422	324,835	836,546	730,591	3,299,051	3,071,613	V.
379,422	324,835	836,546	730,591	3,299,051	3,071,613	W.

Gross imports from United States into British Columbia:

1952 kw.hrs.

1951

kw.hrs. kw. hrs.
September: 832,815 6,102,637
January - September: 17,652,295 7,344,366

#### (Thousands of Kilowatt Hours)

Month	1 9 4 8	1949	1950	1951(x)	195
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969
March	3,758,566	3,923,721	4,185,643	4,912,309	5,217
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030
May	4,072,973	4,271,027	4,425,140	5,131,992	5,334
June	3,717,619	4,018,065	4,312,667	4,708,904	4,986
July	3,657,119	3,729,920	4,200,615	4,630,320	4,841
August	3,686,938	3,798,459	4,198,697	4,597,412	4,968,
September	3,598,154	3,753,055	4,121,496	4,405,976	4,993
October	3,774,021	3,975,153	4,394,941	4,921,211	
November	3,634,307	3,914,482	4,457,930	4,938,270	
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849 33,465,825	46,673,214 34,743,784	50,902,519 37,375,284	57,420,518 42,448,230	45,610,

	EXPORTS	TO THE UNITED ST	TATES (Gross)		
January	136,292	151,583	128,075	172,499	210,13
February	122,526	161,796	151,521	164,805	210,45
March	140,019	175,018	175,805	220,900	240,11
April	166,052	179,869	190,634	208,203	236,15
May	185,842	184,554	199,351	231,344	268,63
June	169,890	155,169	167,627	224,611	233,81
July	157,395	168,067	158,877	237,823	202,45
August	144,836	140,955	149,660	159,726	206,37
September	129,483	120,252	143,000	134,692	174,13
October	126,217	119,623	139,664	202,694	
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 montns	1,743,107 1,352,335	1,756,752	1,925,780	2,375,420	1, 982,2

	CONS	UMPTION OF PRIMAR	Y POWER		
	(Production le	ss Net Exports an	d Secondary Power	r) (X)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702,
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474,
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595,
June	3,330,957	3,481,039	3,706,014	4,243,426	4,345,
July	3,355,431	3,362,283	3,714,553	4,206,158	4,357,6
August	3,408,334	3,533,662	3,848,764	4,316,610	4,456,6
September	3,363,082	3,495,738	3,851,637	4,149,096	4,570,7
October	3,537,516	3,627,613	4,102,159	4,512,485	
November	3,387,713	3,629,358	4,142,642	4,472,696	
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,406,749	42,102,584 31,098,673	46,084,703	51,916,062 38,304,521	40,788,1

<sup>(</sup>I) Revised - addition of a Newfoundland plant not previously reporting.

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

70L. 20

CENTRAL ELECTRIC STATIONS
OCTOBER, 1952

8504-509 10-12-52

Month	7.	otal Production		Consumption of Primary Power			
MAN OT	1950	3 8 5 3	1952	1950	1951	1952	
		Daily A	verages				
		(Thousands of	Kilowatt Hour	s)			
January	131,645	154,401	169,960	122,039	140,971	154,336	
February	135,001	156,346	171,377	122,649	142,294	155,173	
March	135,021	158,462	168,315	122,601	141,836	151,692	
April	135,667	163,240	167,675	121,864	140,963	149,158	
May	142,746	165,548	172,094	122,694	142,229	148,255	
June	143,756	156,963	166,210	123,534	141,448	144,853	
July	185,504	I40,363	166,172	210,004	135,683	140,570	
August	135,442	148,304	160,255	124,154	139,245	143,763	
September	137,383	146,866	166,438	128,388	138,303	152,358	
October	141,771	150,749	174,797	188,359	175,564	158,942	
November	148,598	164,609		138,088	149,090		
December	150,786	164,929		136,821	149,237		

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

	\"				was were a second of the secon	The second section of the section of the sect
January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	320.2	223.3	235.5	252.0	292.2	309.2
May	902 =	286	315.6	0.2,3	297.9	310.5
June	( X17 - 4	22818	240,2	257-8	295.8	302.9
July	206	1117.6	838.0	259.1	294.0	304,5
August	20X-3	0.10.6	237.3	262.7	295.2	304.8
September	1.95.3	V(E)-4/	237.3	201.4	282.2	310.8
October	192.8	215.8	E37. 1	259.6	286.2	312.6
November	10840	22.1_8		296.4	288.4	
December	01.1	z.z0.b		97 <u>1.3</u>	236.6	

(s) Adjusted for 29 day month.

#### CENTRAL ELECTRIC STATIONS Month of October, 1952

(Thousand Kilowatt Hours)

			Tot		Newfour			and
			1952	1951 (x)	1952	1951(x	1	1951
A.	Production - Hydrau Therma		5,192,432 226,286	4,752;019	14,950	13,834	2,537	2,03
. (A+B)	Total	and the second	5,418,718	4,921,211	14,959	13,842	2,544	2,04
. (C - E)	Primar	y	5,067,314	4,655,908	14,959	13,842	2,544	2,04
G.	Second	ary	351,404	265,303	-	-	-	-
•	Receipts from other Deliveries to	Provinces	-	-	-	-	-	-
I. (I+T)	Exports to U.S.A	Total (1)	173,314	202,622	-	-	-	-
		Primary Secondary	140,110	143,423 59,199	-		-	-
(C+F-G-H)	Consumption -	Total	5,245,404	4,718,589	14,959	13,842	2,544	2,04
(K_M)	•	Primary Secondary	4,927,204	4,512,485 206,104	14,959	13,842	2,544	2,04
			Cumulative	Totals - Januar	7 - Octo	ber	-	1
· .	Production -	Total	51,029,119	47,369,441	138,914	116,749	22,332	18,99
).		Primary Secondary	47,071,507 3,957,612	44,148,300 3,221,141	138,914	116,749	22,332	18,99
	Receipts from other Deliveries to	Provinces			-	-	-	-
3.	Exports to U.S.A	Total (1)	2,137,933	1,949,881	40-	-	-	-
r. J.		Primary Secondary	1,356,177 781,756	1,331,294 618,587	-	-	_	-
		Total	48,891,186	45,419,560	138,914	116,749	22,332	18,99
	Consumption -	101/21						1
7 . Vi .	Consumption -	Primary Secondary	45,715,330 3,175,856	42,817,006 2,602,554	138,914	116,749	22,332	18,99
7 . Vi .	Consumption -	Primary	45,715,330	2,602,554	138,914	116,749 - Mani		18,99
7. N. X.	Production - Hydrau Therma	Primary Secondary	45,715,330 3,175,856	2,602,554		-	toba	0,819
7. 4. 4.	Production - Hydrau	Primary Secondary	45,715,330 3,175,856 Onta	2,602,554 rio 1,492,324	23	Mani 33,980	toba 210	
A. B. C. (A+B) C. (C-E)	Production - Hydrau Therma	Primary Secondary	45,715,330 3,175,856 Onta 1,450,392 65,841	2,602,554 rio 1,492,324 10,351	23 23 18	Mani 33,980	toba 210 210 17-	0,819
A. B. C. (A+B) D. (C-E) E.	Production - Hydrau Therma Total Primar	Primary Secondary  lic	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983	2,602,554  rio  1,492,324	23 28 4 4 4	Mani 33,980 33,980	toba 210 210 177 30 44	0,819
A. B. C. (A+B) C. (C-E) E. F. G. H. (I+J)	Production - Hydrau Therma Total Primar Second Receipts from other	Primary Secondary  lic l  y ary Provinces	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281	2,602,554  rio  1,492,324	23 28 4 4 4	Mani 33,980 - 33,980 35,010 8,970	toba 210 210 177 30 44	0,819 0,819 4,486 6,333 3,143
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Primary Secondary  lic l  y ary Provinces  Total (1) Primary Secondary Total	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974	23 23 18 4 4 1	Mani 33,980 33,980 35,010 88,970 44,148 2,852 1 1	toba 210 17. 3. 4. 9. 9. 24.	0,819 0,819 4,486 6,333 3,143 9,530 1 1
A. B. C. (A+B) D. (C-E) S. F. G. H. (I+J) I. C. (C+F-G-H) L. (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A	Primary Secondary  lic l  y ary Provinces  Total (1) Primary Secondary	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199	23 23 18 4 4 1	Mani 33,980 33,980 35,010 88,970 44,148 2,852 1	toba 210 177 33 44 200	0,819 0,819 4,486 6,333 3,143 9,530 1
A.  A.  B.  C. (A+B)  C. (C-E)  G.  G.  C. (C+F-G-H)  L. (K-m)	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A Consumption -	Primary Secondary  lic  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840	23 23 18 4 1	Mani 33,980 33,980 35,010 48,970 44,148 2,852 1 1	toba 210 177 33 44 200	0,819 0,819 4,486 6,333 3,143 9,530 1 1
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "Exports to U.S.A Consumption -	Primary Secondary  lic  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561 Cumulative	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar 13,733,122	23 18 4 4 1 26 21 4	Mani 33,980 33,980 35,010 48,970 44,148 2,852 1 1	210 210 177 36 44 200 36	0,819 0,819 4,486 6,333 3,143 9,530 1 1
A.  3.  C. (A+B)  D. (C-E)  G. (C+F-G-H)  L. (K-m)  d.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to Exports to U.S.A	Primary Secondary  lic  I  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561 Cumulative	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar	23 18 4 4 1 26 21 4 7 - Octo	Mani 33,980 33,980 35,010 8,970 44,148 2,852 1 1 55,275 66,305 88,970	210 210 177 30 44 200 30 2,103 1,638	0,819 -0,819 4,486 6,333 3,143 9,530 1 1 -4,431 8,098 6,333
A. B. C. (A+B) D. (C-E) S. H. (I+J) I. K. (C+F-G-H) M. N. P.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Primary Secondary  lic  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Provinces	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561 Cumulative 15,073,757 13,748,728	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar 13,733,122 12,588,420	23 18 4 4 1 26 21 4 7 7 - Octo 2,19 1,72 47 45	Mani 33,980 33,980 35,010 8,970 44,148 2,852 1 1 55,275 66,305 88,970 ber 66,603	210 210 177 30 44 200 30 1,634 460 41'	0,819 -0,819 4,486 6,333 3,143 9,530 1 1 -4,431 8,098 6,333
A. B. C. (A+B) D. (C-E) G. H. (I+J) I. K. (C+F-G-H) M. N. D.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -	Primary Secondary  lic  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Provinces	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561 Cumulative 15,073,757 13,748,728 1,325,029 4,181,226	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar 13,733,122 12,588,420 1,184,702 4,348,409	23 18 4 4 1 26 21 4 7 7 - Octo 2,19 1,72 47 45	Mani 33,980 33,980 35,010 88,970 44,148 2,852 1 1 55,275 66,603 44,362 22,241 50,817	210 210 177 30 44 200 30 1,634 460 41'	0,819 0,819 4,486 6,333 3,143 9,530 1 1 4,431 8,098 6,333 2,011 8,820 3,191 7,467
N. A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M. N. O. P. Q. R. S. T. U.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Primary Secondary  lic  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Provinces	45,715,330 3,175,856 Onta 1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561 Cumulative 15,073,757 13,748,728 1,325,029 4,181,226 7,062	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar 13,733,122 12,588,420 1,184,702 4,348,409 4,722	23 18 4 4 1 26 21 4 7 7 - Octo 2,19 1,72 47 45	Mani 33,980 33,980 35,010 48,970 44,148 2,852 1 1 55,275 66,305 48,970 ber 66,603 24,362 22,241 50,817 33,981	210 210 177 30 44 200 30 1,634 460 41'	0,819 0,819 4,486 6,333 3,143 9,530 1 1 4,431 8,098 6,333 2,011 8,820 3,191 7,467 7,433
A. B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J. K. (C+F-G-H) M. N. O. P. G. R. S. T.	Production - Hydrau Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "  Exports to U.S.A	Primary Secondary  lic 1  y ary Provinces  Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Provinces	45,715,330 3,175,856  Onta  1,450,392 65,841 1,516,233 1,448,983 67,250 464,281 742 90,417 59,728 30,689 1,889,355 1,852,794 36,561  Cumulative  15,073,757 13,748,728 1,325,029 4,181,226 7,062 1,392,508 624,936	2,602,554  rio  1,492,324 10,351 1,502,675 1,387,342 115,333 442,451 667 122,485 63,286 59,199 1,821,974 1,765,840 56,134  Totals - Januar 13,733,122 12,588,420 1,184,702 4,348,409 4,722 1,229,135 612,661	23 23 18 4 4 1 26 21 4 7 7 - Octo 2,19 1,72 47 45 13	Mani 33,980 33,980 35,010 8,970 44,148 2,852 1 1	210 210 177 30 44 200 30 1,638 463 411 127	0,819 4,486 6,333 3,143 9,530 1 1 4,431 8,098 6,333 2,011 8,380 3,191 7,467 7,433 5 5

#### CENTRAL ELECTRIC STATIONS Month of October, 1952

(000 Kw.Hrs.)

1	Nova Sc	otia	New Brun	swick	Quebec		
	1952	1951	1952	1951	1952	1951	
	39,700 43,398	34,747 45,391	40,254 21,000	37,996 22,283	2,882,315	2,490,247	A
	83,098	80,138	61,254	60,279	2,882,617	2,490,746	C
	83,098	80,138	61,253	60,075	2,647,434	2,377,313	D
	-	-	1	204	235,183	113,433	E
	-	-	900	788	742 452,329	667 433,709	F
+	-		2,280	2,634	58,506	56,032	H
		600	2,279	2,634	55,993 2,513	56,032	I
-	83,098	80,138	59,874	58,433	2,372,524	2 001 672	K
	83,098	80,138	59,874	58,229	2,139,854	2,001,672 1,888,239	L
	~	-	-	204	232,670	113,433	M
			Cumulative Tot	als - January -	October		
	784,852	714,626	599,911	621,707	26,531,857	24,844,697	31
	784,852	714,626					N
	704,00%	714,020	592,022 7,889	614,159 7,548	24,379,404 2,152,453	23,278,997 1,565,700	O P
	-	ene ene	8,637	7,831	7,062 4,055,882	4,722 4,228,807	Q
	98	-	35,943	42,340	552,195	541,424	S
	-	400	31,052	40,227	542,903	541,424	T
1	-	-	4,891	2,113	9,292	des	U
	784,852	714,626	572,605	587,198	21,930,842	20,079,188	V
	784,852	714,626	569,607	581,763	19,787,681	18,513,488	W
	101,000	721,000					70"
	-	-	2,998	5,435	2,143,161	1,565,700	X
I			2,998	5,435	2,143,161	1,565,700	X
I	Saskatch			5,435		1,565,700	X
			2,998	5,435 ta 49,867	2,143,161 British Co	1,565,700 lumbia	A
	Saskatch	ewan 43,143 41,460	2,998	5,435 ta 49,867 38,003	2,143,161  British Co 420,896 11,901	1,565,700 lumbia 379,033 9,161	A B
	Saskatch	ewan 43,143	2,998 Alber	5,435 ta 49,867	2,143,161 British Co	1,565,700 lumbia	A B
	Saskatch 44,148 47,330	ewan 43,143 41,460	2,998 Alber 65,790 33,968	5,435 ta 49,867 38,003	2,143,161  British Co 420,896 11,901	1,565,700 lumbia 379,033 9,161	A B C D
	Saskatch 44,148 47,330 91,478	ewan 43,143 41,460 84,603	2,998  Alber 65,790 33,968 99,758 99,758	5,435  49,867 38,003 87,870 87,870	2,143,161  British Co 420,896 11,901 432,797	1,565,700 lumbia 379,033 9,161 388,194	A B C D E
	Saskatch 44,148 47,330 91,478 91,478	ewan 43,143 41,460 84,603 84,603	2,998  Alber 65,790 33,968 99,758	5,435 -ta 49,867 38,003 87,870	2,143,161  British Co 420,896 11,901 432,797 432,797	1,565,700 clumbia 379,033 9,161 388,194 388,194	A B C C D E F
	Saskatch 44,148 47,330 91,478	ewan 43,143 41,460 84,603	2,998  Alber 65,790 33,968 99,758 99,758	5,435  49,867 38,003 87,870 87,870	2,143,161  British Co  420,896 11,901 432,797 432,797	1,565,700 lumbia 379,033 9,161 388,194 388,194 	A B C D E F G
	Saskatch 44,148 47,330 91,478 91,478	ewan 43,143 41,460 84,603 84,603	2,998  Alber 65,790 33,968 99,758 99,758	5,435  49,867 38,003 87,870 87,870	2,143,161  British Co  420,896 11,901 432,797 432,797 1,940 22,108	1,565,700  lumbia  379,033 9,161 388,194 388,194	A B C C D E F G H
	Saskatch 44,148 47,330 91,478 91,478	ewan 43,143 41,460 84,603 84,603	2,998  Alber 65,790 33,968 99,758 99,758	5,435  49,867 38,003 87,870 87,870	2,143,161  British Co  420,896 11,901 432,797 432,797	1,565,700 lumbia 379,033 9,161 388,194 388,194 	A B C D F F G H I I
	Saskatch  44,148 47,330 91,478 91,478	ewan 43,143 41,460 84,603 84,603 - 43,143	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940	5,435  49,867 38,003 87,870 87,870	2,143,161  British Co  420,896 11,901 432,797 432,797 1,940 22,108	1,565,700  lumbia  379,033 9,161 388,194 388,194	A B C C D E F G H I J J
	Saskatch 44,148 47,330 91,478 91,478 - 44,148	ewan  43,143 41,460 84,603 84,603 - 43,143 - 41,460	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 -	5,435  49,867 38,003 87,870  2,991	2,143,161  British Co  420,896 11,901 432,797 432,797 1,940 22,108 22,108	1,565,700  lumbia  379,033 9,161 388,194 388,194	A B B C C D E F G G H I I J K
	Saskatch 44,148 47,330 91,478 91,478 44,148 47,330	43,143 41,460 84,603 84,603 - 43,143	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698	5,435  49,867 38,003 87,870  2,991  90,861	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 363,733	A B B C C D E F G G H I J J K K L L
	Saskatch 44,148 47,330 91,478 91,478 44,148 47,330	ewan  43,143 41,460 84,603 84,603 - 43,143 - 41,460	2,998  Alber 65,790 33,968 99,758 99,758 1,940 101,698 101,698	5,435  49,867 38,003 87,870  2,991  90,861	2,143,161  British Co 420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 363,733	A B B C C D E F G G H I J J K K L L
	Saskatch 44,148 47,330 91,478 91,478 44,148 47,330	ewan  43,143 41,460 84,603 84,603 - 43,143 - 41,460	2,998  Alber 65,790 33,968 99,758 99,758 1,940 101,698 101,698	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861	2,143,161  British Co 420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 363,733	A B B C C D E F G G H I J J K L L M
	Saskatch  44,148 47,330 91,478 91,478	43,143 41,460 84,603 84,603 - 43,143 - 41,460 41,460	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 101,698 101,698 Cumulative Tot	5,435  ta  49,867 38,003 87,870 87,870  2,991 90,861 90,861 90,861 als - January	2,143,161  British Co  420,896 11,901 432,797 432,797 1,940 22,108 22,108 22,108 408,749 408,749	1,565,700  lumbia  379,033 9,161 388,194 388,194	A B B C C D D E F G G H I J J K L L M O
	Saskatch  44,148 47,330 91,478 91,478	43,143 41,460 84,603 84,603 	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 101,698 101,698 101,698 Cumulative Tot 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749  October 3,879,506	1,565,700  lumbia  379,033 9,161 388,194 388,194	A B B C C D E E F G G H I J J K L M M
	Saskatch  44,148 47,330 91,478 91,478 44,148 47,330 47,330 47,330 877,569 877,569	43,143 41,460 84,603 84,603 - 43,143 - 41,460 41,460 783,762 783,762	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 101,698 101,698 101,698 Cumulative Tot 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749  October 3,879,506 3,879,506	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 3,606,491 3,606,491	A B B C C D E E F G G H I J J K L M M
	Saskatch  44,148 47,330 91,478 91,478	43,143 41,460 84,603 84,603 	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698 101,698 101,698 - Cumulative Tot 923,818 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749  October 3,879,506 3,879,506	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 363,733 3,606,491 3,606,491	A B B C C D D E E F G G H I J J K L L M O P P Q R R
	Saskatch  44,148 47,330 91,478 91,478 44,148 47,330 47,330 47,330 877,569 877,569	43,143 41,460 84,603 84,603 - 43,143 - 41,460 41,460 783,762 783,762	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698 101,698 101,698 - Cumulative Tot 923,818 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749  Cotober 3,879,506 3,879,506 14,426 157,280	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 3606,491 3,606,491 3,606,491 34,168 136,977	AABBCC DDEE
	Saskatch  44,148 47,330 91,478 91,478 44,148 47,330 47,330 47,330 877,569 877,569	43,143 41,460 84,603 84,603 - 43,143 - 41,460 41,460 783,762 783,762	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698 101,698 101,698 - Cumulative Tot 923,818 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749 408,749  Cotober 3,879,506 3,879,506 14,426 157,280 157,280	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 363,733 3,606,491 3,606,491 3,606,491 34,168 136,977 136,977	A B B C C D E E F F G G H I J J K L L M O P P Q R R S T T
	Saskatch  44,148 47,330 91,478 91,478 91,478	### ### ### ### ### ### ### ### ### ##	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698 101,698 101,698 - Cumulative Tot 923,818 923,818 923,818	5,435  ta  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284 787,284 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749  October 3,879,506 3,879,506 14,426 157,280 157,280	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 363,733 3,606,491 3,606,491 34,168 136,977 136,977	AABBCCCDDEECTORY
	Saskatch  44,148 47,330 91,478 91,478 44,148 47,330 47,330 47,330 877,569 877,569	43,143 41,460 84,603 84,603 - 43,143 - 41,460 41,460 783,762 783,762	2,998  Alber 65,790 33,968 99,758 99,758 - 1,940 - 101,698 101,698 101,698 - Cumulative Tot 923,818 923,818	5,435  49,867 38,003 87,870 87,870 2,991 90,861 90,861 90,861 787,284 787,284	2,143,161  British Co  420,896 11,901 432,797 432,797  1,940 22,108 22,108 22,108 408,749 408,749 408,749  Cotober 3,879,506 3,879,506 14,426 157,280 157,280	1,565,700  lumbia  379,033 9,161 388,194 388,194 2,991 21,470 21,470 21,470 363,733 363,733 363,733 3,606,491 3,606,491 3,606,491 34,168 136,977 136,977	A B B C C D E E F G H I J J K L M

Gross imports from United States to British Columbia:

1952 kw.hrs

1951 kw.hrs.

October: 50,745 71,784
January - October: 17,703,040 7,416,150

#### (Thousands of Kilowatt Hours)

Month	1948	1949	1950	1951(x)	195
January	3,754,174	3,699,472	4,080,989	4,786,427	5 000
Pehriary	3,492,823	3,399,725	3,780,016	4,377,699	5,268
					4,969
Murch	3,758,566	3,923,721	4,185,643	4,912,309	5,217
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030
May	4,072,973	4,271,027	4,425,140	5,131,992	5,334
June	3,717,619	4,018,065	4,312,667	4,708,904	4,986
July	3,657,119	3,729,920	4,200,615	4,630,320	4,841
August	3,686,938	3,798,459	4,198,697	4,597,412	4,968
September	3,598,154	3,753,055	4,121,496	4,405,976	4,993
October	3,774,021	3,975,153	4,394,941	4,921,211	5,418
November	3,634,307	3,914.482	4,457,930	4,938,270	
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849 37,239,846	46,673,214	50,902,519	57,420,518	F1 000
	01,200,040	38,718,937	41,770,225	47,369,441	51,029
	EXPORTS :	TO THE UNITED STA	TFS (Gross)		
January	136,292	151,583	128,075	172,499	0.10
February	122,526	161,796			210
March	140,019		151,521	164,805	210
		175,018	175,805	220,900	240
April	166,052	179,869	190,634	208,203	236
May	185,842	184,554	199,351	231,344	268
June	169,890	155,169	167,627	224,611	233
July	157,395	168,067	158,877	237,823	202
August	144,836	140,955	149,660	159,726	206
September	129,483	120,252	143,000	134,692	174
October	126,217	119,623	139,664	202,694	173
November	123,019	95,331	143,570	203,736	
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	April 1995 - April
	1,478,552	1,556,886	1,604,214	1,957,297	2,155
	CONST	MPTION OF PRIMARY	DOWND		
the second secon	(Production les	s Net Exports and	Secondary Power	) (x)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500
March	3,466,686	3,601,670	3,800,633	4,396,928	4,702
April	3,318,715	3,517,466	3,655,915	4,228,887	4,474
May	3,454,902	3,587,721	3,803,521	4,409,091	4,595
June	3,330,957	3,481,039	3,706,014	4,243,426	4,345
July	3,355,431	3,362,283	3,714,553	4,206,158	4,357,
August	3,408,334	3,533,662	3,848,764	4,316,610	4,456,
September	3,363,082	3,495,738	3,851,637	4,149,096	4,570,
October	3,537,516	3,627,613	4,102,159	4,512,485	4,327,
November	3,387,713	3,629,358	4,142,642	4,472,696	1,000,
December	3,415,014	3,746,898	4,241,458	4,626,360	
Total 12 months	40,606,749	42,102,584	46,084,703	51,916,062	
" 10 "	33,804,022	34,726,286	37,700,603	42,817,006	45,715,

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

# D.B.S. MEMORANDUM PUBLUTIL FILE E

### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

#### CENTRAL ELECTRIC STATIONS

8504-509 10-1-53

NOVEMBER, 1952

Month	To	tal Production		Consump	tion of Prima	y Power
	1950	1951	1952	1950	1951	1952
		_Daily A	verages			
		(Thousands of	Kilowatt Hour	s)		
January	131,645	154,401	169,960	122,039	140,971	154,336
February	135,001	156,346	171,377	122,649	142,294	155,175
March	135,021	158,462	168,315	122,601	141,836	151,692
April	135,667	163,240	167,675	121,864	140,963	149,158
May	142,746	165,548	172,094	122,694	142,229	148, 255
June	143,756	156,963	166,210	123,534	141,448	144,853
July	135,504	149,365	156,172	119,824	135,683	140,570
August	135,442	148,304	160,255	124,154	139,245	143,763
September	137,383	146,866	166,438	128,388	138,303	152,358
October	141,772	158,749	174,797	132,328	145,564	158,942
November	148,598	164,609	174,045	138,088	149,090	160,164
December	150,786	164,929		136,821	149,237	

# INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

		1		1	T	
January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235. 5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302.9
July	206.1	227.6	238.0	259.1	294.0	304,5
August	200.1	219.6	237.2	262.7	295.2	304.8
September	195.5	209.4	237.3	261.4	282.2	310.8
October	191.8	215.3	237.1	259.6	286.2	312.6
November	192.0	213.2	225.4	266.4	288.4	309.8
December	201.1	220.5		271.3	296.6	

<sup>(</sup>z) Adjusted for 29 day month.

(Thousand Kilowatt Hours)

Month of November, 1952

			m		Wanter	12 1	Prince	Bdward
			Tot			indland	Isl	
			1952	195ļ (x)	1952	1951(1)		1951
A. B.	Production - Hydran Therm		4,925,461 295,894	4,677,325	15,560	14,512	2,674	2,09
C. (A+B)	Total		5,221,355	4,938,270	15,564	14,512	2,680	2,10
D. (C - E) E.	Primar Second	•	4,932,035 289,320	4,611,116 327,154	15,564	14,512	2,680	2,10
F.G.	Receipts from other Deliveries to "	r Provinces	-	-	-	-	-	-
H. (I+J)	Exports to U.S.A	- Total (1)	149,991	203,591	-	-	-	-
I. J.		Primary Secondary	127,104 22,887	138,420 65,171	-	100	-	-
K. (C+F-G-H	) Consumption -	- Total	5,071,364	4,734,679	15,564	14,512	2,680	2,10
L. (K-M)		Primary Secondary	4,804,931 266,433	4,472,696 261,983	15,564	14,512		2,10
			Cumulative	Totals - Januar	y - Moves	iber		
N .	Production -	- Total	56,250,474	52,307,711	154,478		25,012	21,10
0. P.		Primary Secondary	52,003,542 4,246,932	48,759,416	154,478			21,10
Q. R.	Receipts from other Deliveries to	Provinces	-		-	-	-	-
S. ·	Exports to U.S.A	· Total (1)	2,287,923	2,153,472	-	-	-	-
T. U.		Primary Secondary	1,483,280 804,643	1,469,714 683,758	-	-	-	-
7.	Consumption -	Total	53,962,551	50, 154, 239	154,478	131,261	25,012	21,1
W.		Primary	50,520,262	47 000 700	184 470	2	25 012	21,1
X.		Secondary	3,442,289	47,289,702 2,864,537	204,470	131,261	25,012	m 4 7
X.				2,864,537	104,470	131,361 Manit		-
A. B.	Production - Hydrau Therma	Secondary	3,442,289	2,864,537	-		coba	3,359
A. B.		Secondary	0nta	2,864,537	23	Manit	coba 218	3,359
A. B. C. (A+B) D. (C-E)	Therma	Secondary Lic	0nta: 1,377,767 117,097	2,864,537 rio 1,533,544 7,926	23 23 18	Manit	218 218	3,359
A. B. C. (A+B) C. (C-E) G.	Therma Total Primar Second Receipts from other Deliveries to "	Secondary  Lic  y  ary  Provinces	0nter 1,377,767 117,097 1,494,864 1,438,057	2,864,537 rio 1,533,544 7,926 1,541,470 1,416,068	23 23 18 5	Manit 9,278 9,278 4,356	218 218 176 42	3,359 1 3,360 5,359
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J)	Therma Total Primar Second Receipts from other	Secondary  lic  y ary  Provinces  Total (1)	0nter 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905	2,864,537  rio  1,533,544	23 23 18 5	Manit 9,278 9,278 9,278 4,356 4,922 3,396	218 218 176 42	3,359 1 3,360 5,359 2,001 7,321
A. B. C. (A+B) D. (C-E) E. G. H. (I+J)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic  y ary  Provinces " Total (1)  Primary Secondary	3,442,289  Onter  1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171	23 23 18 5	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082	218 218 176 42 47	3,359 1 3,360 5,359 2,001 7,321 1,693
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A. —	Secondary  lic l  y ary  Provinces  Total (1)  Primary Secondary  Total	3,442,289  Onter  1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892	23 23 18 5 4 1	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591	218 218 176 42 47	3,359 1 3,360 6,359 2,001 7,321 0,693 1 1
A. B. C. (A+B) D. (C-E) S. G. H. (I+J) I. C. (C+F-G-H)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic  y ary  Provinces " Total (1)  Primary Secondary	3,442,289  Onter  1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171	23 23 18 5 4 1	Manit 9,278 9,278 4,356 4,922 3,396 3,082	218 218 176 42 47 9	3,359 1 3,360 5,359 2,001 7,321 1,693
A. B. C. (A+B) D. (C-E) S. G. H. (I+J) I. C. (C+F-G-H)	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary	0nter 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231	23 23 18 5 4 1	Manit 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922	218 218 176 42 47 9	3,359 1 3,360 6,359 2,001 7,321 1 1 6,987 3,986
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. K. (C+F-G-H) M.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary	0nter 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661	23 23 18 5 4 1 . 26 21 5	Manit 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922 ber	218 218 176 42 47 9	33,359 1 1,33,360 5,359 1,001 7,321 1,693 1 1
A. B. C. (A+B) D. (C-E) E. H. (I+J) I. C. (C+F-G-H) A.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary	0nta 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481 Cumulative 1	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cotals - Januar	23 23 18 5 4 1  . 26 21 5 7 - Movem 2,43 1,90	Manit 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922	218 218 176 42 47 9 258 213 42 2,320	3,359 1 3,360 3,360 3,001 7,321 0,693 1 1 - 5,987 8,966 1,001
A. B. C. (A+B) D. (C-E) S. H. (I+J) C. (C+F-G-H) A. C. (K-m)	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Provinces	3,442,289  Ontar  1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481  Cumulative 7	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  Cotals - Januar 15,314,592 14,004,488	23 23 18 5 4 1  . 26 21 5 7 - Novem 2,43 1,90 52	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922 ber 5,881 8,718 7,163 4,213	218 218 176 42 47 9 258 213 42 2,320 1,815 505	33,359 1 1 33,360 5,359 7,321 1 1 5,987 6,987 8,986 8,986
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-H) M. V.	Therma Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  Consumption -  Receipts from other	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Provinces	0nter 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481 Cumulative 1 16,568,621 15,186,785 1,381,836 4,623,131	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  20tals - January 15,314,592 14,004,488 1,310,104 4,757,662	23 23 18 5 4 1  . 26 21 5 7 - Novem 2,43 1,90 52	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922 ber 5,881 8,718 7,163	218 218 176 42 47 9 258 213 42 2,320 1,815 505	3,359 1 3,360 3,360 3,360 1,371 1,693 1 1,5987 1,986 2,001
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. L. (K-m) M.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Provinces	3,442,289  Onter  1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481  Cumulative 1 16,568,621 15,186,785 1,381,836 4,623,131 7,874	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  20tals - January 15,314,592 14,004,488 1,310,104 4,757,662 5,358	23 23 18 5 4 1  . 26 21 5 7 - Novem 2,43 1,90 52	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922 ber 5,881 8,718 7,163 4,213 7,063	218 218 176 42 47 9 258 213 42 2,320 1,815 505	3,359 1 3,360 3,360 3,360 3,360 1,321 6,937 1 1 1 1,179 1,179 1,179 1,179 1,179 1,179
A. B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I.	Therma Total Primar Second Receipts from other Deliveries to "  Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to "  Exports to U.S.A	Secondary  lic  y ary  Provinces  Total (1)  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Total  Primary Secondary  Provinces  Total (1)  Primary	0nter 1,377,767 117,097 1,494,864 1,438,057 56,807 441,905 812 75,223 53,897 21,326 1,860,734 1,825,253 35,481  Cumulative 1 16,568,621 15,186,785 1,381,836 4,623,131 7,874 1,467,732 678,833	2,864,537  1,533,544 7,926 1,541,470 1,416,068 125,402 409,253 636 126,195 61,024 65,171 1,823,892 1,763,661 60,231  20tals - Januar; 15,314,592 14,004,488 1,310,104 4,757,662 5,358 1,355,330 673,685	23 23 18 5 4 1  • 26 21 5 7 - Novem 2,43 1,900 52 49 14	Manit 9,278 9,278 9,278 4,356 4,922 3,396 3,082 1 1 9,591 4,669 4,922 ber 5,881 6,718 7,163 4,213 7,063 6	218 218 176 42 47 9 258 213 42 2,320 1,815 505	3,359 1 3,360 3,359 2,001 7,321 693 1 1 5,987 5,986 2,001 7,371 6,179 1,179 1,192 7,788 1,126 6

<sup>(</sup>x) Revised.

#### CENTRAL ELECTRIC STATIONS Month of November, 1952

(000 Kw.Hrs)

Nova Sc	cotia	New Bruns	wick	Quel	oec .	
1952	1951	1952	1951	1952	1951	
35,364 47,095	34,708 45,428	41,955 27,270	46,090 20,711	2,730,276 223	2,445,988	A. B.
82,459	80,136	69,225	66,801	2,730,499	2,446,088	C.
82,459	80,136	68,064	66,102	2,554,069	2,287,036	D.
	-	1,161	699	176,430	159,052	E.
-	-	842	844	812 429,665	636 400,404	F. G.
-	-	2,394	3,468	55,787	54,138	H.
-		2,394	3,468	54,226 1,561	54,138	I.
82,459	80,136	67,673	64,177	2,245,859	1,992,182	К.
82,459	80,136	66,512	63,478	2,070,990	1,833,130	1
05, 100	-	1,161	699	174,869	159,052	L.
		Cumulative Tota	ıls - January - :			1 200
867,311	794,762	669,136	688,508	29,262,356	27,290,785	N.
867,311	794,762	660,086	680,261	26,933,473	25,566,033	0.
-	-	9,050	8,247	2,328,883	1,724,752	P.
-	-	9,479	8,675	7,874 4,485,547	5,358 4,629,211	Q. R.
	840	38,337	45,808	607,982	595,562	S.
-	-	33,446	43,695	597,129	595,562	T.
-	•	4,891	2,113	10,853		U.
867,311	794,762	640,278	651,375	24,176,701	22,071,370	V.
867,311	794,762	636,119	645,241	21,858,671	20,346,618	W.
	449	4,159	6,134	2,318,030	1,724,752	Х.
Saskatch	newan	Albert	a	British Columbia		
45.500	400 000	22 200	00 888	770 150	mmc Aco	1
43,396	47,321 43,246	63,700 40,957	60,333 33,900	378,159 11,438	376,462 7,535	A. B.
92,532	90,567	104,657	94,233	389,597	383,997	• C.
92,532	90,567	104,657	94,233	389,597	383,997	D. E.
-	-	1,699	1,493	•	•••	F.
43,396	47,321	10	-	1,699	1,493	G.
-	-	-	-	16,586	19,789	H.
-	-	-	-	16,586	19,789	I. J.
49,136	43,246	106,356	95,726	371,312	362,715	K.
49,136	43,246	106,356	95,726	371,312	362,715	L.
		Cumulative Tota	ls - January - 1	November		
970,101	874 720	1 028 475	881,517	4,269,103	3,990,488	N.
970,101	874,329	1,028,475	881,517	4,269,103	3,990,488	0.
3,0,101	874,329	1,000,410	-	es es	-	P.
-	-	16,125	35,661	-	-	Q.
494,213	464,788	46	-	16,125	35,661	R.
-	-	-		173,866	156,766	S.
-	-	-	-	173,866	156,766	T. U.
475,888	409,541	1,044,600	917,178	4,079,112	3,798,061	V.
475,888	409,541	1,044,600	917,178	4,079,112	3,798,061	W.
					1952	1951

Gross imports from United States to B.C.: Kw.hrs. Kw.hrs.

November: 165,170 145,495
January - November: 17,868,210 7,561,645

#### CHUTPAL ELECTRIC STATIONS

(Thousands of Kilowatt Hours)

Month	1948	1949	1950	1 9 5 1 (x)	195
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268,
February	3,492,823	3,399,725	3,780,016	4,377,699	4,969,9
March	3,758,566	3,923,721	4,185,643	4,912,309	5,217,7
April	3,727,459	4,150,340	4,070,021	4,897,191	5,030,2
	4,072,973	4,271,027	4,425,140	5,131,992	5,334,9
May	3,717,619	4,018,065	4,312,667	4,708,904	4,986,3
July	3,657,119	3,729,920	4,200,615	4,630,320	4,841,3
August	3,686,938	3,798,459	4,198,697	4,597,412	4,968,0
September	3,598,154	3,753,055	4,121,496	4,405,976	4,993,1
October	3,774,021	3,975,153	4,394,941	4,921,211	5,418,7
November	3,634,307	3,914,482	4,457,930	4,938,270	5,221,3
December	3,694,696	4,039,795	4,674,364	5,112,807	
Total 12 months	44,568,849	46,673,214	50,902,519	57,420,518	
п 11 н	40,874,153	42,633,419	46,228,155	52,307,711	56,250,4
				<del></del>	
		TO THE UNITED STATE			
January	136,292	151,583	128,075	172,499	210,1
February	122,526	161,796	151,521	164,805	210,4
March	140,019	175,018	175,805	220,900	240,1
April	166,052	179,869	190,634	208,203	236,1
May	185,842	184,554	199,351	231,344	268,6
June	169,890	155,169	167,627	224,611	233,8
July	157,395	168,067	158,877	237,823	202,4
August	144,836	140,955	149,660	159,726	206,3
September	129,483	120,252	143,000	134,692	174,1
October	126,217	119,623	139,664	202,694	173, 3
November	123,019	95,331	143,570	203,736	150,1
December	141,536	104,535	177,996	214,387	
Total 12 months	1,743,107 1,601,571	1,756,752 1,652,217	1,925,780	2,375,420	0 005 0
4.4	2,001,071	1,000,217	1,747,784	2,161,033	2,305,7
	CONST	MPTION OF PRIMARY	POWER		
	(Production les	s Net Exports and	Secondary Power	(x)	
January	3,397,380	3,406,608	3,783,224	4,370,086	4,784,3
February	3,171,019	3,112,488	3,434,183	3,984,239	4,500,0
March April	3,466,686	3,601,670	3,800,633	4,396,928	4,702,4
May	3,318,715	3,517,466	3,655,915	4,228,887	4,474,7
	3,454,902	3,587,721	3,803,521	4,409,091	4,595,8
June	3,330,957	3,481,039	3,706,014	4,243,426	4,345,5
July	3,355,431	3,362,283	3,714,553	4,206,158	4,357,6
	3,408,334	3,533,662	3,848,764	4,316,610	4,456,6
August	3,363,082	3,495,738	3,851,637	4,149,096	4,570,7
September			4 300 350	4,512,485	4,927,20
September October	3,537,516	3,627,613	4,102,159	4,012,400	
September		3,627,613 3,629,358	4,102,159	4,472,696	
September October	3,537,516				4,804,93

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

S. T. A. FOB-UIL FILE "E"

# D.B.S. MEMORANDUM

### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 20

#### CENTRAL ELECTRIC STATIONS

8504-509 10-2-53

December, 1952

			· · · · · · · · · · · · · · · · · · ·			
Month	To	tal Production		Consumption of Primary Power		
	1950	1951	1952	1950	1951	1952
		Daily A	verages Kilowatt Hour	rs)		
January	131,645	154,401	169,960	122,039	140,971	154,336
February	135,001	156,346	171,377	122,649	142,294	155,173
March	135,021	158,462	168,315	122,601	141,836	151,692
April	135,667	163,240	167,675	121,864	140,963	149,158
May	142,746	165,548	172,094	122,694	142,229	148,255
June	143,756	156,963	166,210	123,534	141,448	144,853
July	135,504	149,365	156,172	119,824	135,683	140,570
August	135,442	148,304	160,255	124,154	139,245	143,763
September	137,383	146,866	166,438	128,388	138,303	152,358
October	141,772	158,749	174,797	132,328	145,564	158,942
November	148,598	164,609	174,045	138,088	149,090	160,164
December	150,786	164,929	178,566	136,821	149,237	162,841

### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	180.3	211.9	233.3	244.4	283.0	309.8
February	181.2	210.3	(z) 232.6	245.1	285.2	(z) 313.8
March	183.8	216.1	229.6	249.3	289.1	309.2
April	190.2	229.3	235.5	252.0	292.2	309.2
May	203.3	236.2	245.6	262.3	297.9	310.5
June	207.4	226.8	240.2	257.8	295.8	302.9
July	206.1	227.6	238.0	259.1	294.0	304,5
August	200.1	219.6	237.2	262.7	295.7	304.8
September	195.5	209.4	237.3	261.4	282.2	310.8
October	191.8	215.3	237.1	259.6	286.2	312.6
November	192.0	213.2	225.4	266.4	288.4	309.8
December	201.1	220.5	238.7	271.3	296.6	323.7

(z) Adjusted for 29 day month.

### CENTRAL ELECTRIC STATIONS Month of December, 1952

(Thousand	Kill owntt.	Hours )

			Tot	a 1	Newfour	ndland	Prin Edward Is	land
			1952	1951 (X)	1952	1951 (X)	1952	1951
A. B.	Production - Hydra Therm		5,270,394 265,167	4,932,830 179,977	16,822	15,193	2,922	2,2
C. (A+B)	Total		5,535,561	5,112,807	16,830	15,197	2,927	2,2
D. (C - E)	Prima Secon		5,184,857 350,704	4,766,924 345,883	16,830	15,197	2,927	2,2
F. G.	Receipts from other Deliveries to "	r Provinces	-	-		-	-	
H. (I+J)	Exports to U.S.A.	- Total (1)	186,799	214,272	-	-	-	-
I. J.		Primary Secondary	136,773 50,026	140,564 73,708	-	-	-	-
K. (C+F-G-	-H) Consumption -	- Total	5,348,762	4,898,535	16,830	15,197	2,927	2,2
L. (K-M) M.		Primary Secondary	5,048,084 300,678	4,626,360 . 272,175	16,830	15,197	2,927	2,2
			Cumulative	Totals - Januar	y - Decem	iber		
N.	Production .	- Total	61,786,035	57,420,518	171,308	146,458	27,939	23,3
0. P.		Primary Secondary	57,188,399 4,597,636	53,526,340 3,894,178	171,308	146,458	27,939	23,3
Q. R.	Receipts from other Deliveries to	r Provinces	des des		-	-	-	-
S.	Exports to U.S.A.	- Total (1)	2,474,722	2,367,744		-	_	40
T. U.		Primary Secondary	1,620,053 854,669	1,610,278 757,466	-	-	-	-
V.	Consumption -	Total.	59,311,313	55,052,774	171,308	146,458	27,939	23,3
W. X.		Primary Secondary	55,568,346 3,742,967	51,916,062 3,136,712	171,308	146,458	27,939	23,3
			0-1-		1		<u> </u>	
			Onte	rio	1052	Manitoba	1061	
A.	Production - Hydrau		1,535,296	1,570,624	1952	Manitoba	1951	1
В.	Therma		1,535,296 63,243	1,570,624 17,785	259	9,844	1951 241,203	!
		al .	1,535,296 63,243 1,598,539	1,570,624 17,785 1,588,409	259	9,844	1951 241,203 241,203	1
B. C. (A+B)	Therma	ry	1,535,296 63,243	1,570,624 17,785	25° 25° 200	9,844 6 9,850 0,535	241,203 241,203 189,316	1
B. C. (A+B) D. (C-E) E. F. G.	Therms Total Primar Second Receipts from other Deliveries to "	ry dary r Provinces	1,535,296 63,243 1,598,539 1,507,474	1,570,624 17,785 1,588,409 1,452,114	25° 25° 200 5° 4°	9,844	1951 241,203 241,203	1
B. C. (A+B) D. (C-E) E. F. G.	Therms Total Primar Second Receipts from other	ry dary r Provinces " - Total (1)	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383	25° 25° 200 5° 4°	9,844 6 9,850 0,535 9,315	241,203 241,203 189,316 51,887 51,355	1
B. C. (A+B) D. (C-E) E. G. H. (I+J) I. J.	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	ry dary r Provinces " - Total (1) Primary Secondary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708	25° 25° 200 5° 4°	9,844 6 9,850 0,535 9,315 9,198 8,029	1951 241,203 241,203 189,316 51,887 51,355 11,672	1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.	ry dary r Provinces - Total (1) Primary Secondary - Total	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654	25 <sup>4</sup> 200 5 <sup>4</sup> 4 <sup>5</sup> 1 <sup>7</sup>	9,844 6 9,850 0,535 9,315 9,198 3,029	1951 241,203 241,203 189,316 51,887 51,355 11,672	1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J.	Therms Total Primar Second Receipts from other Deliveries to  Exports to U.S.A.	ry dary r Provinces " - Total (1) Primary Secondary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708	256 256 200 56 44 11	9,844 6 9,850 0,535 9,315 9,198 3,029 1	1951 241,203 241,203 189,316 51,887 51,355 11,672	1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-L	Therms Total Primar Second Receipts from other Deliveries to  Exports to U.S.A.	ry dary r Provinces - Total (1) Primary Secondary - Total Primary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587	25 <sup>5</sup> 200 5 <sup>5</sup> 45 1 <sup>7</sup> 296 236 5 <sup>5</sup>	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 - 5,018 6,703 9,315	1951 241,203 241,203 189,316 51,887 51,355 11,672 1 1 280,885 228,998	1
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-L	Therms Total Priman Score Receipts from other Deliveries to " Exports to U.S.A.	ry dary r Provinces - Total (1) Primary Secondary - Total Primary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar	259 200 59 49 11 296 236 59	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 1 5,018 6,703 9,315	1951 241,203 189,316 51,887 51,355 11,672 1 1 280,885 228,998 51,887	
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-L. (K-m) M.	Therms Total Priman Score Receipts from other Deliveries to " Exports to U.S.A.	ry dary r Provinces " - Total (1) Primary Secondary - Total Primary Secondary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867 Cumulative 18,167,160 16,694,259	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar 16,903,001 15,456,602	256 200 59 45 11 296 236 59 y - December 2,695 2,109	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 - 5,018 6,703 9,315	1951 241,203 189,316 51,887 51,355 11,672 1 1 280,885 228,998 51,887 2,561,574 2,004,495	
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-) L. (K-m) M. O.	Therms Total Priman Score Receipts from other Deliveries to " Exports to U.S.A.	ry dary r Provinces - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867 Cumulative 18,167,160 16,694,259 1,472,901 5,101,962	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar 16,903,001 15,456,602 1,446,399 5,165,015	256 256 200 56 44 11 296 236 59 2 - December 2,695 2,109 586 543	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 1 - 6,018 6,703 9,315 9,253 2,253 2,478	1951 241,203 189,316 51,887 51,355 11,672 1 280,885 228,998 51,887 2,561,574 2,004,495 557,079 516,143	
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-) M. N. O. P. Q. R. S.	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  H) Consumption -  Froduction -	ry clary r Provinces - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867 Cumulative 18,167,160 16,694,259 1,472,901	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar 16,903,001 15,456,602 1,446,399	256 256 200 56 44 11 296 236 59 2 - December 2,695 2,109 586 543	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 - 5,018 6,703 9,315 9,315	241,203 241,203 189,316 51,887 51,355 11,672 1 280,885 228,998 51,887 2,561,574 2,004,495 557,079	
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-) M. N. O. P. Q. R.	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  H) Consumption -  Receipts from other Deliveries to "	ry clary r Provinces - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867 Cumulative 18,167,160 16,694,259 1,472,901 5,101,962 8,677	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar 16,903,001 15,456,602 1,446,399 5,165,015 6,083 1,490,713 735,360	256 256 200 56 44 11 296 236 59 2 - December 2,695 2,109 586 543	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 1 - 5,018 6,703 9,315 2,253 2,478 3,411 1,092	1951 241,203 189,316 51,887 51,355 11,672 1 280,885 228,998 51,887 2,561,574 2,004,495 557,079 516,143 148,798	
B. C. (A+B) D. (C-E) E. F. G. H. (I+J) I. J. K. (C+F-G-) L. (K-m) M. O. P. Q. R. S. T.	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A.  H) Consumption  Froduction  Receipts from other Deliveries to " Exports to U.S.A.	ry clary r Provinces - Total (1) Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total Primary Secondary - Total (1) Primary	1,535,296 63,243 1,598,539 1,507,474 91,065 478,831 803 108,988 59,790 49,198 1,967,579 1,925,712 41,867 Cumulative 18,167,160 16,694,259 1,472,901 5,101,962 8,677 1,576,720 738,623	1,570,624 17,785 1,588,409 1,452,114 136,295 407,353 725 135,383 61,675 73,708 1,859,654 1,797,067 62,587 Totals - Januar 16,903,001 15,456,602 1,446,399 5,165,015 6,083 1,490,713	256 256 200 56 44 11 296 236 59 2 - December 2,695 2,109 586 543	9,844 6 9,850 0,535 9,315 9,198 3,029 1 1 2,018 6,703 9,315 9,253 2,478 8,411 1,092 7	241,203 241,203 189,316 51,887 51,355 11,672 1 280,885 228,998 51,887 2,561,574 2,004,495 557,079 516,143 148,798	

<sup>(1)</sup> Net Exports

<sup>(</sup>X) Revised

#### REVIEW OF ELECTRIC POWER PROGRESS

#### 1932 - 1952

Over the past twenty years Canada has greatly expanded her industrial plant and equipment on the strength of a vast countrywide development in the utilization of electric power capacity. This prodigious expansion has moved Canada to the forefront of the major nations of the world in the per capital production and use of electricity. As recently as the beginning of 1932, the installed capacity of the nation's hydro developments was estimated at 6,666,000 horsepower. By the end of 1952 this hydro capacity were added, and new plants underway and awaiting approval will bring several more million on line within the next few years. New giants are aborning at Niagara, Kitimat and along the St. Lawrence. Less than a fourth of the known hydro resources are currently developed. In addition to hydro plants, a rapid growth has occurred in thermal capacity based on steam and diesel generation in areas where hydro facilities are insufficient or lacking. Where nature has failed to provide roaring fortunate land. With more than one horsepower at work for every Canadian, Canada is in an unique and exciting position astride the treasure chest of the North.

Comparatively, Canada is undermanned for the prodigious problems of preparedness and prosperity - only the determined development of power, machinery, and suitable immigration can fill the present gap. A review of 1952 reveals a year of new records in production, consumption, customers and revenues of the industry. Utility expenditures and investment as well as exports were at near peak levels. Water supplies were generally good, particularly in the Great Lakes watershed. Thermal power capacity is steadily increasing and become more important in the power production field. While demand was fairly well satisfied during 1952, the margin deemed essential for reserve capacity is not yet available. A lowering of the water tables could rather easily bring on an embarrassing supply situation. Forecasts of consumption are regularly being exceeded in this fast growing industry, and sights have had to be raised repeatedly on the future. The long battle to maintain low rates is being lost to some degree through the much higher cost per horsepower of new installations and increased relative operating costs of thermal installations, as well as more expensive distribution and conversion. Rural electrification continued to make good progress during the year. New and enlarged industries, the addition of television to metropolitan areas, new homes and buildings, heavy sales of electrical appliances and equipment, all contributed to increase demand. Industrial production in Canada during 1952 rose more than 2 p.c. over 1951, but gains among the heavier users of power were wider.

Central electric stations reporting monthly to the Bureau produced a net of 61,785,000,000 kilowatt hours during 1952, an increase of 7.6 p.c. or 4,366,000,000 kilowatt hours over the previous high established in 1951. Of the 1952 total, 59,511,00,000 came from hydraulic plants while 2,275,000,000 kilowatt hours was by thermal generation. Gross exports during the year to the United States totalled 2,493,033,000 kilowatt hours, up 5 p.c. compered with 2,375,420,000 kilowatt hours exported during 1951, but were still below exports during the war years. The Hydro-Electric Power Commission of Ontario alone reported 1,395,100,000 kilowatt hours generated in December. An impressive record of 1,065,000 new horsepower was added to Canada's hydro capatity during 1952 bringing the total to 14,303,000 horsepower, including Newfoundland.

During the year all provinces, except New Brunswick, showed considerably increased output over 1951. Ontario's proluction rose nearly 7.5 p.c. Quebec production climbed 7.9 p.c., and represented 52 p.c. of the national total, while British Columbia improved 6 p.c. and exported sizeable amounts to the Northwestern United States.

The above totals do not include the smaller plants which report annually but whose output in toto is not large, nor the your output of industries for own use, except the West Kootenay plants 2, 3, 4 and 5(sold to Consolionted Mining and Smelting in .946) which have been kept in the monthly summary to preserve continuity.

A study of the chart overleaf indicates that power output has strongly resisted the downward drag of depression years and surged forward with increasing population, industrialisation and farm electrification. The recession from 16.4 billion kw. rs. in 1931 to 15.9 billions in 1932 was more than regained in the next two years when output rose to 21.2 billions in 1934. The until 1943 there was a steady increase with the exception of a hesitation in 1933. The upward curve flattened off in 944 and declined slightly in 1945 but for 1946 and 1947 it again continued to advance. The drop in 1948 of less than one p.c. as due entirely to very light summer and autumn precipitation over eastern Canada, resulting in a run off some 40 p.c. below the 5 year average. This necessitated restrictions on power use in Ontario, both during 1948 and into 1949, but national output gain pointed upward in the latter year, and forward to a new peak in the year just ended at nearly 61.8 billion kilowatt hours. he increase from 1932 at 15.9 billion kilowatt hours was thus 45.9 billion, or 288 p.c. The industry took the loss of several eavy consuming electric street railways in its stride as many transit systems were converted to motor bus operation during the priod charted.

The consumption of primary power, which is computed by deducting exports and consumption of secondary power from the output (and consequently includes the line losses), followed output quite closely up to 1933 when the market for secondary ower and the station capacity permitted larger sales of secondary power. For the following 6 years this secondary power output, it is used principally in steam boilers, continued heavy but with the imperative demand for firm power for use in plants proteing munitions of war, it was reduced and the primary power consumption steadily approached the total output. With the easing war requirements late in 1944 and still more so in 1945, primary power consumption dropped from 35.7 billion killowatt hours 1943 to 30.8 billions in 1945. There was a steady rise, however, to 37.4 billions in 1947, 40.6 billions in 1948, 42.1 in 149, 46 billions in 1950, to 51.9 in 1951, and 55.6 billions in the year just ended.

Secondary power is power delivered to the consumer as and when it is available. It is interruptable and in Canada the eater part of it is used by pulp and paper mills in electric boilers where short interruptions can be tolerated. Power states on rivers, which are not regulated, such as the Niagara and St. Lawrence, are able to produce many more kilowatt hours that the equipment and water available when they have customers ready to accept secondary power. Thus, at night when the demand ration power falls off, water, which otherwise would be wasted, can be used to produce secondary power. But in times of power ortages, such as were experienced in the closing months of 1948 and 1949, some industries changed their operating schedules to ke advantage of the low consumption periods during the night and weekends and thus used power which normally would be sold as condary or surplus. Consequently, the ratio of secondary power to total output was 13.9 p.c. in 1947 and declined to 5.9 p.c. 1948, and rose to 6.9 p.c. in 1949 as conditions eased slightly with the addition of new plants and better rainfall. However, avy primary demand during 1950 reduced the percentage to under 6.5 p.c., which recovered to 6.8 p.c. in 1951, but was again cut 6.3 p.c. in 1952, stressing the urgency for new plant.

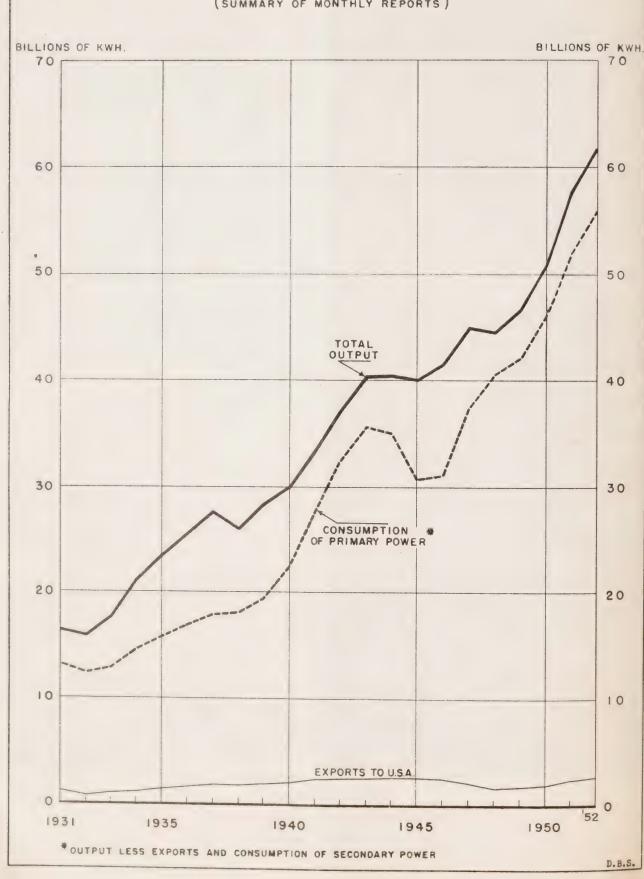
Transportation Section

Public Finance and Transportation Division

Dominion Bureau of Statistics

#### OUTPUT OF CENTRAL ELECTRIC STATIONS

(SUMMARY OF MONTHLY REPORTS)



Month of December, 1952

(000 Kw. Hrs.) Nova Scotia New Brunswick Quebec 1952 1951 1952 1951 1952 1951 33,728 37,057 42,064 45,089 2,879,548 2,500,636 Α. 53,611 43,561 29,795 23,332 477 129 B. 87,339 80,618 71,859 68,421 2,880,025 2,500,765 C. 87,339 80,618 70,738 66,575 2,680,822 D. 2,344,910 1,846 1,121 199,203 155,855 E. 860 871 725 F. 466,662 396,552 G. 3,123 -3.752 56,817 51,331 H. 3,058 3,752 56,054 51,331 I. \_ 65 763 J. 87,339 80.618 69,596 65,540 2,357,349 2,053,607 к. 87,339 80,618 63,694 68,540 2,158,909 1,897,752 L. 1,056 1,846 198,440 155,855 M. Cumulative Totals - January - December 954,650 875,380 740,995 756,929 32,142,381 29,791,550 N. 954,650 875,380 730,824 746,836 29,614,295 27,910,943 0. 10,171 10,093 2,528,086 1,880,607 10,339 9,546 8,677 6,083 Q. 4,952,209 5,025,763 R 41,460 49,560 664,799 646,893 S. 36,504 47,447 653,183 646,893 T. 2,113 4,956 11,616 Ū. 954,650 875,380 709,874 716,915 26,534,050 24,124,977 ٧. 954,650 704,659 875,380 708.935 24,017,580 22,244,370 W. 5,215 7,980 2,516,470 1,880,607 X. Alberta British Columbia Saskatchewan 49,198 51,355 68,266 66,793 385,623 404,871 54,245 47,924 48,782 35,715 12,078 9,236 B. 103,443 99,279 117,048 102,508 397,701 414,107 C. 103,443 99,279 117,048 102,508 397,701 414,107 D. E. 1,645 1,391 \_ F. 51,355 49,198 1,645 1,391 G. 17,870 23,805 17,870 23,805 I. J. K. 378,186 388,911 54,245 47,924 118,693 103,899 54,245 47,924 118,693 103,899 378,186 388,911 L. M. Cumulative Totals - January - December 4,666,804 4,404,595 N. 1,073,544 984,025 973,608 1,145,523 973,608 4,666,804 4,404,595 0. 1,073,544 984,025 1,145,523 P. Q. 37,052 17,770 R. 37,052 543,411 17,770 516,143 S. 191,736 1.80,571 191,736 180,571 T. U. V. 4,457,298 4,186,972 1,021,077 530,133 457,465 1,163,293 W. 4,186,972 1,021,077 4,457,298 530,133 457,465 1,163,293

Gross imports from United States to B.C.:

1951 Kw.hrs. Kw.hrs.

115,536 441,780 December: 7,677,181

January - December: 18,309,990

X.

#### (Thousands of Kilowatt Hours)

Month	1948	1949	1950	1 9 5 1 (x)	1 9
January	3,754,174	3,699,472	4,080,989	4,786,427	5,268
February	3,492,823	3,399,725	3,780,016	4,377,699	
March	3,758,566	3,923,721	4,185,643	4,912,309	4,969 <b>5,21</b> 7
April	3,727,459	4,150,340	4,070,021	4,897,191	
May	4,072,973	4,271,027	4,425,140	5,131,992	5,030
June	3,717,619	4,018,065			5,334
July	3,657,119	3,729,920	4,312,667	4,708,904	4,986
August	3,686,938	3,798,459	4,198,697	4,630,320	4,841
September	3,598,154	3,753,055	4,121,496		4,968
October	3,774,021	3,975,153	4,394,941	4,405,976	4,993
November	3,634,307	3,914,482	4,457,930	4,921,211	5,418
December	3,694,696			1	5,221
Total 12 months	44, 568, 849	4,039,795	4,674,364 50,902,519	5,112,807	5,535
		10,0,0,214	50,502,513	57,420,518	61,786
	TYDO DITE	TO MITE TOTAL COLUMN			
January		TO THE UNITED STA			
February	136,292	151,583	128,075	172,499	210
March	122,526	161,796	151,521	164,805	210
	140,019	175,018	175,805	220,900	240
April	166,052	179,869	190,634	208,203	236
May	185,842	184,554	199,351	231,344	268
June	169,890	155,169	167,627	224,611	233
July	157,395	168,067	158,877	237,823	202
August	144,836	140,955	149,660	159,726	206
September	129,483	120,252	143,000	134,692	174
October	126,217	119,623	139,664	202,694	173,
November	123,019	95,331	143,570	203,736	150
December	141,536	104,535	177,996	214,387	187
Total 12 months	1,743,107	1,756,752	1,925,780	2,375,420	2,493
	(Production les	MPTION OF PRIMARY s Net Exports and	POWER POWER		
January	3,397,380	3,406,608	3,783,224	(X)	4 504
February	3,171,019	3,112,488	3,434,183	4,370,086 3,984,239	4,784,
March	3,466,686	3,601,670	3,800,633	4,396,928	4,500,
April	3,318,715	3,517,466	3,655,915	4,228,887	
May	3,454,902	3,587,721	5,803,521	4,409,091	4,474,
Jume	3,330,957	3,481,039	3,706,014		4,595,
July	3,355,431	3,362,283		4,243,426	4,345,
August	3,408,334	3,553,662	3,714,553	4,206,158	4,357,
September	3,363,082	3,495,738	3,848,764	4,316,610	4,456,
October	5,537,516	3,627,613	3,851,637	4,149,096	4,570,
November	3,387,713		4,102,159	4,512,485	4,927,
December		3,629,358	4,142,642	4.472,696	4,804,
Total 12 months	3,415,014	3,746,898	4,241,458	4,626,360	5,048,
				51,916,062	55,568,

<sup>(</sup>X) Revised - addition of a Newfoundland plant not previously reporting.

# D.B.S. MEMORANDUM

### Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

#### CENTRAL ELECTRIC STATIONS

8504-509 3-53

January, 1953

			Contract of the Contract of th						
Month		Total Product	tion	Consu	Consumption of Primary Power				
	1951	1952	1953	1951	.1952	1953			
		Daily Averages							
		,	(Thousands	of Kilowatt Ho	urs)				
January	154,401	169,960	182,469	140,971	154,336	164,711			
February	156,346	171,377		142,294	155,173				
March	158,462	168,315		141,836	151,692				
April	163,240	167,675		140,963	149,158				
May	165,548	172,094		142,229	148,255				
June	156,963	166,210		141,448	144,853				
July	149,365	156,172		135,683	140,570				
August	148,304	160,255		139,245	143,763				
September	146,866	166,438		138,303	152,358				
October	158,749	174,797		145,564	158,942				
November	164,609	174,045		149,090	160,164				
December	164,929	178,566		149,237	162,841				

### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8	330.6
February	210.3	(z) 232.6		285.2	(z) 313.8	
March	216.1	229.6		289.1	309.2	
April	229.3	235.5		292.2	309.2	
May	236.2	245.6		297.9	310.5	
June	226.8	240.2		295.8	302.9	
July	227.6	238.0		294.0	304.5	
August	219.6	237.2		295.2	304.8	
September	209.4	237.3		282.2	310.8	
October	215.3	237.1		286.2	312.6	
November	213.2	225.4		288.4	309.8	
December	220.5	238.7		296.6	323.7	

(z) Adjusted for 29 day month

### CENTRAL ELECTRIC STATIONS Month of January, 1953

(Thousand Kilowatt Hours) Prince Edward Newfoundland Total Island 1952 (x) 1953 1953 1.952 1953 1952 Production - Hydraulic 5,404,120 5,083,966 17,291 15,489 6 A. 9 Thermal 252,417 184,752 В. 5 2,824 2,206 Total 5,656,537 5,268,718 17,296 2,830 C. (A+B) 15,489 2,215 Primary 5, 255, 489 D. (C - E) 4,926,182 17,296 15,489 2,830 2,215 Secondary 401,048 342,536 E. Receipts from other Provinces Deliveries to " G. H. (I+J) Exports to U.S.A. - Total (1) 214,627 210,047 Primary 149,446 141,797 I. Secondary 65,181 68,250 \_ -K. (C+F-G-H) Consumption - Total 5,441,910 5,058,671 17,296 15,489 2,215 2,830 5,106,043 4,784,385 L. (K-M) Primary 17,296 15,489 2,830 2,215 M. Secondary 335,867 274,286 Cumulative Totals - January -Production - Total N. Primary 0. P. Secondary Receipts from other Provinces Q. R. Deliveries to Exports to U.S.A. - Total (1) S. Primary T. II. Secondary V. Consumption Total W. Primary X. Secondary Ontario Manitoba 1953 1952 Production - Hydraulic 1,624,913 1,580,086 A. 256,149 263,147 B. Thermal 55,741 18,724 42 C. (A+B) Total 1,680,654 1,598,810 256,191 263,147 D. (C-E) Primary 1,569,965 1,464,593 207,481 198,031 E. Secondary 110,689 134,217 48,710 65,116 F. Receipts from other Provinces 435,061 432, 105 49,624 52,714 Deliveries to " " 851 892 11,988 13,817 Exports to U.S.A. - Total (1) H. (I+J) 125,979 131,590 1 I. Primary 61,656 63,340 1 1 Secondary 64,323 68,250 (C+F-G-H) Consumption - Total 1,988,885 1,898,433 293,826 302,043 L. (K-m) Primary 1,942,519 236,927 1,832,466 245,116 Secondary 46,366 65,967 48,710 65,116 Cumulative Totals - January -N. Production - Total 0. Primary P. Secondary Receipts from other Provinces R. Deliveries to S. Exports to U.S.A. - Total (1) T. Primary U. Secondary V. Consumption - Total W. Primary X. Secondary

Month of January, 1953

	(000 :					
		Quebe	ewick	New Brun	otia	Nova Sco
_	1952	1953	1952 (x)	1953	1952	1953
A. B.	2,603,893	2,878,133 5 <b>20</b>	47,720 23,059	34,166 29,744	45,484 39,878	37,533 51,997
C.	2,603,940	2,878,653	70,779	63,910	85,362	89,530
D. E.	2,461,552 142,388	2,637,080 241,573	69,964 815	63,834	85,362	89,530
F.	892 419,147	851 423,872	859	799	-	-
Н.	55,494	47,534	3,645	2,918		-
I.	55,494	46,752	3,645	2,842	_	-
J.	-	782	-	76	da	-
K.	2,130,191	2,408,098	67,993	61,791	85,362	89,530
L.	1,987,803	2,167,307 240,791	67,178 815	61,791	85,362	89,530
			als - January -	Cumulative Tota		
N.						
0.						
P.						
Q.						
R.						
T.						
Ū.						
٧.						
W.						
	umbia	British Col	ta	Albert	ewan.	Saskatche
	405,852	431,621	69,572	74,684	52,714	49,624
A.					48,526	55.145
A. B.	15,152	12,626	37,160	43,773	40,020	
	15,152			118,457	101,240	104.769
B.		12,626	37,160			104,769
B. C. D. E.	421,004	12,626 444,247 444,247	37,160 106,732 106,732	118,457	101,240	104,769
B. C. D. E. F. G.	421,004 421,004	12,626 444,247 444,247 - 2,036	37,160 106,732 106,732	118,457	101,240	
B. C. D. E. F. G.	421,004 421,004 	12,626 444,247 444,247 	37,160 106,732 106,732	118,457 118,457 - 2,036	101,240	104,769
B. C. D. E. F. G.	421,004 421,004	12,626 444,247 444,247 - 2,036	37,160 106,732 106,732	118,457 118,457 - 2,036	101,240	104,769
B. C. D. E. F. G. H. J.	1,479 19,317 19,317	12,626 444,247 444,247 2,036 38,195 38,195	37,160 106,732 106,732	118,457 118,457 - 2,036 - -	101,240	104,769
B. C. D. E. F. G. H. I. J. K.	421,004 421,004 	12,626 444,247 444,247 	37,160 106,732 106,732	118,457 118,457 - 2,036	101,240	104,769
B. C. D. E. F. G. H. I. K.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. F. G. H. I. J. K.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. F. G. H. I. J. K. L. M.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. G. F. G. H. J. K. L. M.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. F. G. H. I. J. K. L. M.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. F. G. H. I. J. K. M. M.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. P. G. H. I. J. K. L. M. N. Q. R. S. T.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. E. G. H. I. J. K. L. M. M. M. C. P. Q. R. S. T. U.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 
B. C. D. E. P. G. H. J. K. L. M. M. O. P. Q. R. S. T.	1,479 19,317 19,317 400,208	12,626 444,247 444,247 - 2,036 38,195 38,195 - 404,016	37,160 106,732 106,732 1,479 	118,457 118,457 2,036 - - - 120,493 120,493	101,240 101,240 52,714 - 48,526	104,769 

1953

1952

Gross imports from United States to B.C.: kw.hrs.

kw.hrs.

#### (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,5
February	3,399,725	3,780,016	4,377,699	4,969,944	
March	3,923,721	4,185,643	4,912,309	5,217,771	
April	4,150,340	4,070,021	4,897,191	5,030,255	
May	4,271,027	4,425,140	5,131,992	5,334,918	
June	4,018,065	4,312,667	4,708,904	4,986,300	
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412		
September	3,753,055	4,121,496		4,968,011	
October	3,975,153		4,405,976	4,993,148	
November	3,914,482	4,394,941	4,921,211	5,418,718	
December	4,039,795	4,674,364	4,938,270	5,221,355	
Total 12 months	46,673,214	50,902,519	5,112,807 57,420,518	5,535,561 61,786,035	
	EXPORTS	TO THE UNITED ST	ATES (Gross)		
January	151,583	128,075	172,499	210,135	215,185
February	161,796	151,521	164,805	210,454	20,200
March	175,018	175,805	220,900	240,115	
April	179,869	190,634	208,203	236,150	
May	184,554	199,351	231,344	268,639	
June	155,169	167,627	224,611	233,819	
July	168,067	158,877	237,823	202,453	
August	140,955	149,660	159,726	206,370	
September	120,252	143,000	134,692	174,137	
October November	119,623	139,664	202,694	173,364	
December	95,331	143,570	203,736	150,156	
Total 12 months	104,535	177,996	214,387	187,241	
TOTAL EL MONOID	1,756,752	1,925,780	2,375,420	2,493,033	
	CONS	SUMPTION OF PRIMA	DA BOPED		
		ess Net Exports a		er)	
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,04
February	3,112,488	3,434,183	3,984,239	4,500,020	
March	3,601,670	3,800,633	4,396,928	4,702,447	
April	3,517,466	3,655,915	4,228,887	4,474,730	American a page 14 defende
May	3,587,721	3,803,521	4,409,091	4,595,893	
June	3,481,039	3,706,014	4,243,426	4,345,595	
July	3,362,283	3,714,553	4,206,158	4,357,670	
August	3,533,662	3,848,764	4,316,610	4,456,660	
September	3,495,738	3,851,637	4,149,096		
October	3,627,613	4,102,159	4,512,485	4,570,727	
November	3,629,358	4,142,642	4,472,696	4,804,931	
	2 51/ 000				
December Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

DIVIVE:

DEPT. OF COLLEGE CLUMBER

VOL. 21

#### CENTRAL ELECTRIC STATIONS

8504-509 13-4-53

February, 1953

			careactificity					
Month		Total Productio	n	Consu	Consumption of Primary Power			
1951	1951	1952	1953	1951	1952	1953		
			Daily A	lverages				
			(Thousands of	Kilowatt Hours)				
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182		
April May June	163,240 165,548 156,963	167,675 172,094 166,210		140,963 142,229 141,448	149,158 148,255 144,853			
July August September	149,365 148,304 146,866	156,172 160,255 166,438		135,683 139,245 138,303	140,570 143,763 152,358			
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841			

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 - 100)

January February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1
April May June	229.3 236.2 226.8	235.5 245.6 240.2		292.2 297.9 295.8	309.2 310.5 302.9	
July August September	227.6 219.6 209.4	238.0 237.2 237.3		294.0 295.2 282.2	304.5 304.8 310.8	
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

(z) Adjusted for 29 day month

Month of February, 1953

			To	tal	Newfo	undland	1	e Edwar
			1953	1952	1953	1952	1953	1952
	Production - Hydra	eulic	5,052,402	/ 708 522	15 000	71 625	7	1
	There		202,653	4,798,522 171,422	15,992	14,625	2,448	1,98
. (A+B)		The same of the sa	5,255,055	4,969,944	15,994	14,626	2.455	2,00
. (C-E)			4,808,450	4,630,447	15,994	14,626	2,455	
	Secon	ndary	446.605	339.497	1)3//4	14,020	2,400	2,00
•	Receipts from othe		-	-	-	194	-	-
(7.7)	Deliveries to "	11		-	-	-	pro .	-
. (I+J)	Exports to U.S.A.		196,550	205,581	-	-	-	-
•		Primary	127,369	130,427	-	~	-	~
. (C+F-C	77 0	Secondary	69.181	75,154			-	
. (K-M)	G-H) Consumption	- Total	5,058,505	4,764,363		14,626	2,455	2,00
· (A-M)		Primary	4,681,081	4,500,020	15,994	14,626	2,455	2,00
•		Secondary	377,424	264.343	-	-		-
•	Production	- Total	10,911,592	Totals - Jamua 10,238,662	<b>ry -</b> Feb	30,115	5,285	4,21
•		Primary	10,063,939	9,556,629	33,290	30,115	5,285	4,21
0		Secondary	847.653	682,033	-	-	7,207	4,21
0	Receipts from other		-	-	-	-	-	-
0	Deliveries to "	W (a)	-	-	-		-	-
•	Exports to U.S.A.	, ,	411,177	415,628	-	-	-	-
		Primary	276,815	272,224	-	-	-	
0	Consumption	Secondary	134,362	143,404	-	-	-	-
•	Consumperon	- Total	10,500,415	9,823,034	33,290	30,115	5,285	4,21
•		Primary Secondary	9,787,124	9,284,405	33,290	30,115	5,285	4,21
		Secondary	713,291	538,629	-	-		-
			0.4					
			Ontar	10	. 1	.953 Man	itoba   19	152
								241,545
	Production - Hydrau	ulic	1,507,208	1,473,826	2	230.278	2	which a ship
	Therms	al	42,404	1,473,826 31,328	2	230,278	2	12
(A+B)	Therms Total	al		31,328 1,505,154		230,278 278 230,556		12
(A+B) (C-E)	Therms Total Primar	ry	42,404 1,549,612 1,431,163	31.328			2	241,557
(A+B) (C-E)	Therma Total Primar Second	al ry dary	42,404 1,549,612 1,431,163 118,449	31,328 1,505,154	-	230,556	2	241,557
(A+B) (C-E)	Therms Total Primar Second Receipts from other	ry dary r Provinces	42,404 1,549,612 1,431,163	31,328 1,505,154 1,362,498	-	230,556	2	241,557 176,302 65,255
(A+B) (C-E)	Therms Total Primar Second Receipts from other Deliveries to	ry dary r Provinces	42,404 1,549,612 1,431,163 118,449 407,431 745	31,328 1,505,154 1,362,498 142,656 427,195 746	-	230,556 184,340 46,216	1	241,557
. (A+B) . (C-E) . (I+J)	Therms Total Primar Second Receipts from other	ry dary r Provinces - Total (1)	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583	-	230,556 184,340 46,216 45,807 11,862	1	241,557 176,302 65,255 45,313 13,750
(A+B) (C-E)	Therms Total Primar Second Receipts from other Deliveries to	ry dary r Provinces Total (1) Primary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429	-	230,556 184,340 46,216 45,807 11,862	1	241,557 176,302 65,255 45,313 13,750
(A+B) (C-E)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154		230,556 184,340 46,216 45,807 11,862	1	241,557 176,302 65,255 45,313 13,750 1
(A+B) (C-E) (I+J)	Therms Total Primar Second Receipts from other Deliveries to	ry dary r Provinces Total (1) Primary Secondary Total	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020		230,556 184,340 46,216 45,807 11,862 1 1	2	241,557 176,302 65,255 45,313 13,750 1 1 273,119
(A+B) (C-E) (I+J) (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces - Total (1) Primary Secondary - Total Primary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518		230,556 184,340 46,216 45,807 11,862 1 1 264,500 218,284	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864
. (A+B) . (C-E) 	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020		230,556 184,340 46,216 45,807 11,862 1 1	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119
. (A+B) . (C-E) . (I+J) . (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518		230,556 184,340 46,216 45,807 11,862 1 1 1 264,500 218,284 46,216	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864
. (A+B) . (C-E) 	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces - Total (1) Primary Secondary - Total Primary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502	y - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 118,284 46,216	2 1	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255
. (A+B) . (C-E) 	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502 Totals - Jamar	y - Febr	230,556 184,340 46,216 45,807 11,862 1 1 1 264,500 218,284 46,216 26,747	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255
. (A+B) . (C-E) . (I+J) . (C+F-G . (K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 1 264,500 218,284 46,216 286,747 191,821	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255
(A+B) (C-E) (I+J) (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  -H) Consumption  Production  Receipts from other	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502 Totals - Jamar 3,103,964 2,827,091 276,873 859,300	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 1 264,500 218,284 46,216 286,747 191,821 194,926	2 2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 604,704 474,333 30,371
(A+B) (C-E) (C-E) (C-E) (C-E) (C-E)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  H) Consumption  Production -  Receipts from other Deliveries to "	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Primary Frovinces	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1 3,230,266 3,001,128 229,138 842,492 1,596	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502 Totals - Jamar 3,103,964 2,827,091 276,873 859,300	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 1 264,500 218,284 46,216 286,747 191,821	2 2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 104,704 174,333 30,371 98,027
(A+B) (C-E) (C-E) (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  -H) Consumption  Production  Receipts from other	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Frovinces Total (1)	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1 3,230,266 3,001,128 229,138 842,492 1,596 250,951	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502   Fotals - Jamar  3,103,964 2,827,091 276,873 859,300 1,638	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 218,284 46,216 wary 186,747 191,821 194,926 195,431 23,850	2 2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 604,704 774,333 30,371 98,027 27,567
(A+B) (C-E) (C-E) (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  H) Consumption  Production -  Receipts from other Deliveries to "	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1  3,230,266 3,001,128 229,138 842,492 1,596 250,951 118,925	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502 Totals - Jamar 3,103,964 2,827,091 276,873 859,300	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 218,284 46,216 46,216 46,216 47,926 95,431	2 2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 104,704 174,333 30,371 98,027
(A+B) (C-E) (C-E) (C+F-G-(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  -H) Consumption  Production  Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total (1) Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1 3,230,266 3,001,128 229,138 842,492 1,596 250,951 118,925 132,026	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502   Totals - Jamuar  3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769 143,404	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 118,284 46,216 26,747 191,821 194,926 195,431 23,850 2	2 2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 604,704 774,333 30,371 98,027 27,567
(K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  -H) Consumption  Production  Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Total Primary Secondary Total (1) Primary Secondary Total (1) Primary Secondary Total (1)	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumilative 1 3,230,266 3,001,128 229,138 842,492 1,596 250,951 118,925 132,026 3,820,211	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502   Totals - Jamuar  3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769 143,404	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 118,284 46,216 26,747 191,821 194,926 195,431 23,850 2	2 2 2	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 604,704 774,333 30,371 98,027 27,567
G. (A+B) D. (C-E) G. (I+J) G. (K-M) G. (K-M)	Therms Total Primar Second Receipts from other Deliveries to " Exports to U.S.A  -H) Consumption  Production  Receipts from other Deliveries to " Exports to U.S.A	ry dary r Provinces Total (1) Primary Secondary Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total (1) Primary Secondary	42,404 1,549,612 1,431,163 118,449 407,431 745 124,971 57,269 67,702 1,831,327 1,780,580 50,747  Cumulative 1 3,230,266 3,001,128 229,138 842,492 1,596 250,951 118,925 132,026	31,328 1,505,154 1,362,498 142,656 427,195 746 134,583 59,429 75,154 1,797,020 1,729,518 67,502 Fotals - Jamar 3,103,964 2,827,091 276,873 859,300 1,638 266,173 122,769	<b>y</b> - Febr	230,556 184,340 46,216 45,807 11,862 1 1 264,500 218,284 46,216 264,500 218,284 46,216 294,943 294,943 294,943 205,850 20	2 2 2 2 5 3 1	241,557 176,302 65,255 45,313 13,750 1 1 273,119 207,864 65,255 604,704 474,333 30,371 98,071 27,567 2

Month of February, 1953

.Hrs.)	(000 K)					
		Quebec	ınswick	New Br	cotia	Nova S
	1952	1953	1952	1953	1952	<b>195</b> 3
A. B.	2,504,405 235	2,708,215	38,044 21,025	44,872 22,621	45 <b>,</b> 922 32 <b>,</b> 489	42,998 37,546
C.	2,504,640	2,708,431	59,069	67,493	78,411	80,544
D. E.	2,373,054 131.586	2,428,129	59,069	65,855 1,638	78,411	80,544
F.	746 414,316	745 396,219	871	650	-	-
H. I. J.	52,350 52,350	50,504 50,406 98	3,660 3,660	4,898 3,517 1,381	-	-
L. M.	2,038,720 1,907,134 131,586	2,262,453 1,982,249 280,204	56,280 56,280	63,245 62,988 257	78,411 78,411	80,544
			- January - Februs	Cumulative Totals		
N.	5,108,580	5,587,084	129,848	131,403	163,773	170,074
0. P.	4,834,606	5,065,209 521,875	129,033	129,689	163,773	170,074
Q.	1,638	1,596	1,730	1,449	-	-
R.	833,463	820,091 98,038	7,305	7,816	-	-
T.	107,844	97,158 880	7,305	6,359 1,457	-	-
V.	4,168,911	4,670,551	124,273	125,036	163,773	170,074
W.	3,894,937 273,974	4,149,556 520,995	123,458 815	124,779 257	163,773	170,074
	olumbia	British C	erta	Albe	atchewan	Sask
A.	372,778	396,273	62,050	60,752	45,313	45,807
В.	11,571	9,494	30,303	39,997	42,471	47,647
C.	384,349	405.767	92,353	100,749	87,784	93,454
E.	384 <b>,</b> 349	405,767	92,353	100,749	87,784	93,454
F.	- 2.003	7 (10	1,291	1,649	-	-
H.	1,291	1,649	-	-	45,313	45,807
I. J.	14,987	16,176	-	-	-	-
K. L.	368,071 368,071	387,942 387,942	93,644	102,398	42,471	47,647
M.		701,742	93,644	102,398	42,471	47,647
		ary	- January - Februa	Cumulative Totals		
N. O. P.	<b>805,35</b> 3 805,353	850,014 850,014	199,085 199,085	<b>2</b> 19,206 219,206	189,024 189,024	198,223 198,223
Q. R.	2,770	3,685	2,770	3,685	98,027	95,431
S. T.	34,304 34,304	54,371 54,371		-	90,027	-
Ŭ. ▼. ₩.	768,279 768,279	791,958	201,855 201,855	222,891	90,997	102,792
X.	-	- 1,1,7,00	- LOT,000	222,891	90,997	102,792

Gross Imports from United States to British Columbia:

<u>1953</u> kw.hrs.

<u>1952</u> kw.hrs.

January - February: 41.1,930 970,125

4,872,515 4,960,075

(Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,5
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,0
March	3,923,721	4,185,643	4,912,309	5,217,771	
April	4,150,340	4,070,021	4,897,191	5,030,255	
May	4,271,027	4,425,140	5,131,992	5,334,918	
June	4,018,065	4,312,667	4,708,904	4,986,300	
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941			
November			4,921,211	5,418,718	
	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795	4,674,364	5,112,807	5,535,561	
Total 12 months	46,673,214 7,100,897	50,902,519 7,861,005	57,420,518 9,164,126	61,786,035	10,911,5
	Thypopag				
	EXPORTS	TO THE UNITED ST	MATES (Gross)		
January	151,583	128,075	172,499	210,135	215,18
February	161,796	151,521	164,805	210,454	196,9
March	175,018	175,805	220,900	240,115	
April	179,869	190,634	208,203	236,150	
May	184,554	199,351	231,344	268,639	
June	155,169	167,627	224,611	233,819	
July	168,067	158,877	237,823	202,453	
August	140,955	149,660	159,726	206,370	
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November December	95,331	143,570	203,736	150,156	
Total 12 months	104,535	177,996	214,387	187,241	
" 2 "	1,756,752	1,925,780 279,596	2,375,420	2,493,033	/12 7/
		~ 7,7,7/0	2213004	420,589	412,14
		SUMPTION OF PRIM		,	
Jamiary	3,406,608	ess Net Exports a			
February	3,112,488	3,783,224	4,370,086	4,784,385	5,106,04
March	3,601,670	3,434,183 3,800,633	3,984,239	4,500,020	4,681,08
April	3,517,466	3,655,915	4,396,928	4,702,447	
May	3,587,721	3,803,521	4,228,887	4,474,730	
June	3,481,039	3,706,014	4,409,091	4,595,893	
July	3,362,283	3,714,553	4,243,426	4,345,595	
August	3,533,662	3,848,764	4,206,158	4,357,670	
September	3,495,738	3,851,637	4,316,610	4,456,660	
October	3,627,613		4,149,0%	4,570,727	
November	3,629,358	4,102,159	4,512,485	4,927,204	
December	3,746,898	4,241,458	4,472,696	4,804,931	
Total 12 months	42,102,584	46,084,703	51,916,062	5,048,084	
11 2 11	6,519,096	7,217,407	8,354,325	9,284,405	9.787.12

# D.B.S. MEMORANDUM

Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

#### CENTRAL ELECTRIC STATIONS

8504-509 2-5-53

0

March, 1953

			- Activities				
Mb		Total Production	n	Consumption of Primary Power			
Month	1951	1952	1953	1951	1952	1953	
			Daily A	verages			
			(Thousands of	Kilowatt Hours)			
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525	
April May June	163,240 165,548 156,963	167,675 172,094 166,210		140,963 142,229 141,448	149,158 148,255 144,853		
July August September	149,365 148,304 146,866	156,172 160,255 166,438		135,683 139,245 138,303	140,570 143,763 152,358		
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841		

### INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5 254.3	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1 337.4
April May June	229.3 236.2 226.8	235.5 245.6 240.2		292.2 297.9 295.8	309.2 310.5 302.9	
July August September	227.6 219.6 209.4	238.0 237.2 237.3		294.0 295.2 282.2	304.5 304.8 310.8	
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

<sup>(</sup>z) Adjusted for 29 day month

Month of March, 1953.

(Thousand	Kilowatt	Hours)
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1952  5,048,304 169,467 5,217,771 4,850,687 367,084  - 236 787 148,240 88,547 4,980,984 4,702,447 278,537  7e Totals - Janu 15,456,433	12 17,240 17,240 - - 17,240 17,240	1952 14,854 3 14,857 14,857 	1953 5 2,626 2,631 2,631 - - 2,631 2,631	1952 13 2,050 2,063 2,063 2,063 2,063 2,063 2,063
169,467 5,217,771 4,850,687 367,084 - 236,787 148,240 88,547 4,980,984 4,702,447 278,537	12 17,240 17,240 - - 17,240 17,240	3 14,857 14,857 - - - 14,857 14,857	2,626 2,631 2,631 - - - 2,631	2,050 2,063 2,063 
169,467 5,217,771 4,850,687 367,084 - 236,787 148,240 88,547 4,980,984 4,702,447 278,537	12 17,240 17,240 - - 17,240 17,240	3 14,857 14,857 - - - 14,857 14,857	2,626 2,631 2,631 - - - 2,631	2,050 2,063 2,063 
5,217,771 4,850,687 367,084 - 236 787 148,240 88,547 4,980,984 4,702,447 278,537	17,240 17,240 - - 17,240 17,240	14,857 14,857 - - - 14,857 14,857	2,631	2,063 2,063 
4,850,687 367,084 - 236 787 148,240 88,547 4,980,984 4,702,447 278,537	17,240	14,857	2,631	2,063
367,084  - 236 787 148,240 88,547 4,980,984 4,702,447 278,537  7e Totals - Jamu	17,240	14,857	2,631	2,063
236 787 148,240 88,547 4,980,984 4,702,447 278,537 7e Totals - Jamu	17,240 17,240	14,857	2,631	2,063
148,240 88,547 4,980,984 4,702,447 278,537 Ve Totals - Jamu	17,240 17,240	14,857	2,631	2,063
148,240 88,547 4,980,984 4,702,447 278,537 Ve Totals - Jamu	17,240 17,240	14,857	2,631	2,063
88,547 4,980,984 4,702,447 278,537 Ve Totals - Jamu	17,240 17,240	14,857	2,631	2,063
4,980,984 4,702,447 278,537 Ve Totals - Janu	17,240 17,240	14,857	2,631	2,063
4,702,447 278,537 We Totals - Janu	17,240	14,857		2,063
278,537	-	-	-	
1	ary - Mar	rch		
10,400,433	E0 570	44 000	I 0.20	0.550
14 407 316	50,530	44,972	7,916	6,279
14,407,316 1,049,117	50,530	44,972	7,916	6,279
-	-	_	-	-
90	-		_	-
652,415	-	-	-	-
420,464	-	-	-	_
231,951	-	-	-	-
	50,530	44,972	7,916	6,279
13,986,852	50,530	44,972	7,916	6,279
021,200	1 -	-		
ario				95 2
1,585,843		249,456		253,057
25,670		5		
1,611,513				253,057
1,455,254				182,702
	-			70,355
417,270				49,746
/41		14,014		14,688
152 400		1		
152,406				-
64,271		1		-
64,271 88,135		1		288,115
64,271				288,115 217,760
	420,464 231,951 14,804,018 13,986,852 817,166 Carlo 1,585,843 25,670 1,611,513	420,464 231,951  14,804,018 13,986,852 817,166  50,530 817,166	652,415 420,464 231,951  14,804,018 13,986,852 50,530 44,972 817,166  Amount	652,415 420,464 231,951  14,804,018 13,986,852 817,166   Manitoba 1953  1,585,843 25,670 1,611,513 249,456 1,455,254 196,392 156,259 53,069

<sup>(1)</sup> Net exports

Month of March, 1953

	3	Quebe	nswi ck	New Bru	ia	Nova Scot
	1952	1953	1952	1953	1952	1953
A	2,600,091	2,980,916	37,615	43,979	47,046	43,337
В	228	150	22,329	24,436	34,513	46,229
C	2,600,319	2,981,066	59,944	68,415	81,559	89,566
D	2,460,261	2,659,122	59,532	67,135	81,559	89,566
E	140,058	321,944	412	1,280	-	
F	741	764	691	695	-	-
G	403,273	412.054	_		_	
H	55,978	55,634	4,778	4,707		
I		55,505	4,366	3,585	-	-
J	55,978	129	412	1.122	-	-
K	2,141,809				93 550	20 500
L	2,001,751	2,514,142 2,192,327	55,857 55,857	64,403	81,559 81,559	89,566
M	140.058		00,007	64,245 158	01,000	89,566
	140,000	321,815	-	100	-	400
			- January - March	umulative Totals	Ci	
77	7,708,899	9 569 750	190 702	300.030	245 229	250 640
N	7,294,867	8,568,150	189,792	199,818	245,332	259,640
0		7,724,331	188,565	196,824	245,332	259,640
P	414,032	843,819	1,227	2,994	-	-
Q	2,379	2,360	2,421	2,144	-	-
R	1,236,736	1,232,145	-	-	-	-
S	163,822	153,672	12,083	12,523	-	-
T	163,822	152,663	11,671	9,944	_	_
U	40	1,009	412	2,579	-	_
V	6,310,720	7,184,693	180,130	189,439	245,332	259,640
W	5,896,688	6,341,883	179,315	189,024	245,332	259,640
I X	414,032	842,810	815	415	20,002	203,040
-			525	110	-	•
	Columbia	British (	rta	Albe	hewan	Saskato
Α.	394,716	430,561	05 707			
	11,955	10,690	65,323 28,999	64,683	49,746	50,622 50,997
	406,671	441,251		42,039 106,722	43,720	50,997
B.		441 0001		106 722	93 466	101,619
B.		443 053	94,322	100,122	93,466	
B. C.	406,671	441,251	94,322	106,722	93,466	101,619
B C D E	406,671	441,251	94,322	106,722		
B. C. D. E. F.	406,671	441,251		106,722		
D. E. G.	406,671	1,367	94,322	106,722		
B. C. D. E. G. H.	406,671 - 1,386 23,625	1,367 17,206	94,322	106,722	93,466	101,619
B. C. D. E. G. H. I.	406,671	1,367	94,322	106,722	93,466	101,619
B. C. D. E. F. G. H. I. J.	1,386 23,625 23,625	1,367 17,206	94,322	106,722	93,466	101,619
B. C. D. E. F. G. H. I. J. K.	406,671 - 1,386 23,625 23,625 - 381,660	1,367 17,206 17,206	94,322	106,722	93,466	101,619
B. C. D. E. F. G. H. I. J. K. L.	1,386 23,625 23,625	441,251 - 1,367 17,206 17,206 17,206	94,322	106,722	93,466	101,619 - 50,622 - 50,997
B. C. D. E. G. H.	406,671 - 1,386 23,625 23,625 - 381,660	1,367 17,206 17,206	94,322	106,722	93,466	101,619
B C C E F G G H I J L K L	406,671 - 1,386 23,625 23,625 - 381,660	441,251 - 1,367 17,206 17,206 - 422,678 422,678	94,322	106,722	93,466 - 49,746 - - 43,720 43,720	101,619 - 50,622 - 50,997
B C C D E F G G H I J K L M	406,671 - 1,386 23,625 23,625 - 381,660 381,660	441,251 - 1,367 17,206 17,206 - 422,678 422,678	94,322 	106,722 	93,466 - 49,746 - - 43,720 43,720	101,619 - 50,622 - 50,997 50,997
B. C. D. E. F. G. H. I. J. M.	406,671 - 1,386 23,625 23,625 - 381,660 381,660	441,251 - 1,367 17,206 17,206 - 422,678 422,678	94,322 1,386 - 95,708 95,708 95,708 - January - March	106,722 - 1,367 - - 108,089 108,039 - umulative Totals 325,928	93,466 - 49,746 - 43,720 43,720 - C1	101,619 - 50,622 - 50,997 50,997
B. C. D. E. F. G. H. I. J. K. L. M.	1,212,024 1,212,024	1,291,265 1,291,265	94,322 	106,722 	93,466 - 49,746 - - 43,720 43,720	101,619 - 50,622 - 50,997 50,997 - 299,842 299,842
B C C D D E E F G G H I J J M M M M M M M M M M M M M M M M M	1,212,024 1,212,024	1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - Jamary - March 293,407 293,407	106,722 1,367 - 108,089 108,039 108,039 108,039	93,466 - 49,746 - 43,720 43,720 - Co	101,619 - 50,622 - 50,997 50,997 - 299,842 299,842
B B C C C D D E C C C C C C C C C C C C C C	1,386 23,625 23,625 23,625 381,660 381,660	441,251 - 1,367 17,206 17,206 422,678 422,678 422,678	94,322 1,386 - 95,708 95,708 95,708 - - - - - - - 4,156	106,722 - 1,367 - 108,089 108,039 - - - 20mulative Totals 325,928 325,928	93,466 - 49,746 - - 43,720 43,720 - - Co	50,622 50,997 50,997 50,997 299,842 299,842
B B C C C D D E C C C C C C C C C C C C C C	1,386 23,625 23,625 23,625 381,660 381,660 	441,251 - 1,367 17,206 17,206 422,678 422,678 422,678 - 1,291,265 1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - Jamary - March 293,407 293,407	106,722 1,367 - 108,089 108,039 108,039 108,039	93,466 - 49,746 - 43,720 43,720 - Co	101,619 - 50,622 - 50,997 50,997 - 299,842 299,842
B. C. C. D. E. E. E. G. G. H. I. J. J. K. L. M. M. O. P. P. Q. R. S. S.	1,212,024 1,212,024 1,215 57,929	1,291,265 1,291,265 1,291,265 1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - - - - - - 4,156	106,722 	93,466 - 49,746 - - 43,720 43,720 - - Co	101,619 
B. C. D. D. C.	1,386 23,625 23,625 23,625 381,660 381,660 	441,251 - 1,367 17,206 17,206 422,678 422,678 422,678 - 1,291,265 1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - - - Jamuary - March 293,407 293,407 4,156	106,722 1,367 - 108,089 108,039 2000	93,466 49,746 - 43,720 43,720 43,720 - 147,773	101,619 
B. C. D. D. E. F. G. H. H. J. J. K. L. M. M. O. P. P. Q. R. S. T. U. U.	1,212,024 1,212,024 1,212,024 27,929 57,929	1,291,265 1,291,265 1,291,265 1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - Jamuary - March 293,407 293,407 4,156	106,722 1,367 - 108,089 108,539 umulative Totals 325,928 325,928 325,928	93,466 - 49,746 - - 43,720 43,720 43,720 - Co	101,619 
B B C C C C C C C C C C C C C C C C C C	1,212,024 1,212,024 1,212,024 1,212,024 1,212,024	1,367 17,206 17,206 17,206 17,206 422,678 422,678 422,678 5,052 71,577 71,577 71,577	94,322 1,386 - 95,708 95,708 95,708 - - Jamuary - March 293,407 293,407 4,156	106,722 1,367 - 108,089 108,039 comulative Totals 325,928 325,928 325,928	93,466 49,746 - 43,720 43,720 43,720 - 147,773	101,619 50,622 50,997 50,997 50,997 299,842 299,842 146,053
B. C. D. D. E. F. G. H. H. J. J. K. L. M. M. O. P. P. Q. R. S. T. U. U.	1,212,024 1,212,024 1,212,024 27,929 57,929	1,291,265 1,291,265 1,291,265 1,291,265 1,291,265	94,322 1,386 - 95,708 95,708 95,708 - - Jamary - March 293,407 293,407 293,407	106,722 1,367 - 108,089 108,539 umulative Totals 325,928 325,928 325,928	93,466 49,746 - 43,720 43,720 43,720 - 147,773	101,619 

#### (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	195
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,0
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,
April	4,150,340	4,070,021	4,897,191	5,030,255	
May	4,271,027	4,425,140	5,131,992	5,334,918	
June	4,018,065	4,312,667	4,708,904	4,986,300	
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,4%	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270		
December	4,039,795	4,674,364		5,221,355	
Total 12 months	46,673,214	50,902,519	5,112,807	5,535,561	
и 3 и	11,022,918	12 046 548	57,420,518	61,786,035 15,456,433	16,691,2
	EXPORTS	TO THE UNITED ST	TATES (Gross)		
January	151,583	128,075	172,499	210,135	215,1
February	161,796	151,521	164,805	210,454	196,9
March	175,018	175,805	220,900	240,115	218,3
April	179,869	190,634	208,203	236,150	510,0
May	184,554	199,351	231,344	268,639	
June	155,169	167,627	224,611	233,819	
July	168,067	158,877	237,823	202,453	
August	140,955	149,660	159,726	206,370	
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752	1,925,780	2,375,420	2,493,033	
<u> </u>	488,397	455,401	558,204	660,704	630,54
	(Production le	SUMPTION OF PRIME	ARY POWER		
Jamuary	3,406,608	3,783,224			
February	3,112,488	3,434,183	4,370,086	4,784,385	5,106,04
March	3,601,670	3,800,633	3,984,239	4,500,020	4,681,08
April	3,517,466	3,655,915		4,702,447	5,131,26
May	3,587,721	3,803,521	4,228,887	4,474,730	
June	3,481,039	3,706,014	4,409,091	4,595,893	
July	3,362,283	3,714,553	4,243,426	4,345,595	
August	3,533,662	3,848,764	4,206,158	4,357,670	
September	3,495,738	3,851,637		4,456,660	
October	3,627,613	4,102,159	4,149,096	4,570,727	
November	3,629,358	4,142,642	4,512,485	4,927,204	
	-,,,,,,,	4,142,042	4,472,696	4,804,931	
December Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	

UNIVERSITY OF TORONTO

# D.B.S. MEMORANDUM FOLIVICAL EXTENSIVY

### Dominion Bureau of Statistics, Ottawa, Canada

OL. 21

#### CENTRAL ELECTRIC STATIONS

8504-509 17-6-53.

April, 1953

			4					
Month		Total Productio	n	Consu	Consumption of Primary Power			
Monda	1951	1952	1953	1951	1952	1953		
			Daily A	verages				
	(Thousands of Kilowatt Hours)							
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525		
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,597	140,963 142,229 141,448	149,158 148,255 144,853	163,296		
July August September	149,365 148,304 146,866	156,172 160,255 166,438		135,683 139,245 138,303	140,570 143,763 152,358			
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841			

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5 254.3	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1 337.4
April May June	229.3 236.2 226.8	235.5 245.6 240.2	269.1	292.2 297.9 295.8	309.2 310.5 302.9	338.5
July August September	227.6 219.6 209.4	238.0 237.2 237.3		294.0 295.2 282.2	304.5 304.8 310.8	
October Normher December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

(z) Adjusted for 29 day month

Month of April, 1953

			То	tal	Newfo	undland	1	e Edwa land
			1953	1952	1953	1952	1953	1952
	Production - Hydra	יווים	5,549,732	4,879,543	16,193	13,917	-	
	Therm		198,168	150,712	-	2	2,432	2,2
. (A+B)	Total		5,747,900	5,030,255	16,193	13,919	2,432	2,2
. (C-E)	Prima	<u></u>	5,037,246	4,602,511	16,193	13,919	2,432	2,2
. (0 2)	Secon		710,654	427,744	-	-217	-	
	Receipts from othe		-	**	-	-	-	-
•	Deliveries to "	H	-	_	-	-	-	
. (I+J)	Exports to U.S.A.	- Total (1)	234,802	230,986	-	-	-	
	*	Primary	138,372	127,781	-	-	-	
•		Secondary	%,430	103,205	Also .	-		-
. (C+F-G-H	) Consumption	- Total	5,513,098	4,799,269	16,193	13,919	2,432	2,2
. (K-M)		Primary	4,898,874	4,474,730	16,193	13,919	2,432	2,2
•		Secondary	614,224	324,539	-	-	-	-
	7			Totals - Jamus	66,723	58,891	10,348	0 5
0	Production	- Total	22,439,144	20,486,688				8,5
•		Primary	20,372,138	19,009,827	66,723	58,891	10,348	0,0
•	Receipts from othe	Secondary	2,067,006	1,476,861	-	-	-	
•	Deliveries to	rrovinces				_		
	Exports to U.S.A.	- Total (1)	863,449	883,401	-	-	-	
	Exports to U.S.A.		554,875	548,245		_		
		Primary Secondary	308,574	335,156		_	_	
	Consumption	- Total	21,575,695	19,603,287	66,723	58,891	10,348	8,5
		Primary	19,817,263	18,461,582	66,723	58,891	10,348	8,5
		Secondary	1,758,432	1,141,705	-	-	-	- //
			Onta	rio		Mar	nitoba	
						1953		152
	Production - Hydra	lic	1,628,387	1,522,848		,265	221	,315
	Therms		37,319	20,652		59		-
(A+B)	Total		1,665,706	1,543,500	239	,324	221	,315
(C-E)	Prima	ту	1,510,128	1,370,084	182	,094	166	,210
	Second		155,578	173,416	56	,330		,105
	Receipts from other	Provinces	398,353	394,696		,705		,487
	Deliveries to "	н	696	683	15	,094	14	,686
				162 /10		-		-
(I+J)	Exports to U.S.A.	, ,	156,778	163,418		000		90
(I+J)		Primary	60,919	61,699				
(I+J)	Exports to U.S.A.	Primary Secondary	60,919 95,859	61,699	0.000	-	251	176
(I+J) (C+F-G-H)	Exports to U.S.A.	Primary Secondary Total	60,919 95,859 1,906,585	61,699 101,719 1,774,095		,935	254	,116
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.	Primary Secondary Total Primary	60,919 95,859 1,906,585 1,846,866	61,699 .101,719 1,774,095 1,702,398	215	,605	199	,011
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.	Primary Secondary Total	60,919 95,859 1,906,585	61,699 101,719 1,774,095	215		199	,116 ,011 ,105
(I+J)	Exports to U.S.A.	Primary Secondary Total Primary	60,919 95,859 1,906,585 1,846,866 59,719	61,699 .101,719 1,774,095 1,702,398	215	,330	199	,011
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A. Consumption	Primary Secondary Total Primary Secondary	60,919 95,859 1,906,585 1,846,866 59,719	61,699 101,719 1,774,095 1,702,398 71,697	215 56	1	199 55	,011
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A. Consumption	Primary Secondary Total Primary Secondary Total	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative	61,699 101,719 1,774,095 1,702,398 71,697 Totals - Jamus	215 56 ry - Apri	1	199 55	,011
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A. Consumption	Primary Secondary Total Primary Secondary  Total Primary Secondary	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531	61,699 101,719 1,774,095 1,702,398 71,697 Totals - Jamus 6,258,977 5,652,429	215 56 ry - Apri 975 771	1,532	979 723	,011
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.  Consumption  Production  Receipts from other	Primary Secondary Total Primary Secondary  Total Primary Secondary	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122	61,699 101,719 1,774,095 1,702,398 71,697 Totals - James 6,258,977 5,652,429 606,548	215 56 ry - Apri 975 771 204	1,532,207	979 723 255 1 <b>9</b> 5	,011 ,105 ,076 ,245 ,831 ,260
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.  Consumption  Production  Receipts from other Deliveries to	Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218	61,699 101,719 1,774,095 1,702,398 71,697 Totals - James 6,258,977 5,652,429 606,548 1,671,266	215 56 277 - April 975 771 204	1,532,207,325,758	979 723 255 1 <b>9</b> 5	,011 ,105 ,076 ,245 ,831
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.  Consumption  Production  Receipts from other Deliveries to	Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218 3,056	61,699 101,719 1,774,095 1,702,398 71,697 Totals - James 6,258,977 5,652,429 606,548 1,671,266 3,062	215 56 277 - April 975 771 204	1,532,207	979 723 255 1 <b>9</b> 5	,011 ,105 ,076 ,245 ,831 ,260 ,941
(I+J) (C+F-G-H) (K-M)	Exports to U.S.A.  Consumption  Production  Receipts from other	Primary Secondary Total Primary Secondary  Total Primary Secondary  Provinces	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218 3,056 547,650	61,699 101,719 1,774,095 1,702,398 71,697 Totals - James 6,258,977 5,652,429 606,548 1,671,266 3,062 581,997	215 56 277 - April 975 771 204	1 ,532 ,207 ,325 ,758 2,958	979 723 255 1 <b>9</b> 5	,011 ,105 ,076 ,245 ,831 ,260
(I+J) (C+F-G-H) (K-M)	Production  Receipts from other Deliveries to W.S.A.	Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces Total (1)	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218 3,056 547,650 243,235	61,699 101,719 1,774,095 1,702,398 71,697 Totals - Jamus 6,258,977 5,652,429 606,548 1,671,266 3,062 581,997 248,739	215 56 277 - April 975 771 204	1 6,532 1,207 1,325 1,758 1,958	979 723 255 1 <b>9</b> 5	,011 ,105 ,076 ,245 ,831 ,260 ,941
(I+J) (C+F-G-H)	Production  Receipts from other Deliveries to W.S.A.	Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces Total (1) Primary	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218 3,056 547,650 243,235 304,415	61,699 101,719 1,774,095 1,702,398 71,697 Totals - Jamus 6,258,977 5,652,429 606,548 1,671,266 3,062 581,997 248,739 333,258	215 56 ry - Apri 975 771 204 193 52	1 5,532 7,207 7,325 8,758 2,958	979 723 255 195 56	,011 ,105 ,076 ,245 ,831 ,260 ,941 2 2
	Production  Receipts from other Deliveries to W.S.A.	Primary Secondary Total Primary Secondary  Total Primary Secondary Provinces Total (1) Primary Secondary	60,919 95,859 1,906,585 1,846,866 59,719 Cumulative 6,617,653 6,100,531 517,122 1,666,218 3,056 547,650 243,235	61,699 101,719 1,774,095 1,702,398 71,697 Totals - Jamus 6,258,977 5,652,429 606,548 1,671,266 3,062 581,997 248,739	215 56 277 - Apri 975 771 204 193 52	1 5,532 7,207 7,325 8,758 2,958	979 723 255 195 56	,011 ,105 ,076 ,245 ,831 ,260 ,941

Month of April, 1953

	ebec	Que	runswick	New B	Scotia	Nova S
	1952	1953	1952	1953	1952	1953
A	2,569,716	3,064,575	41,776	42,717	44,305	46,900
В	7	23	20,539	19,514	34,333	49,758
C	2,569,723	3,064,598	62,315	62,231	78,638	96,658
I	2,372,540	2,566,981	60,275	61,102	78,638	96,658
F	197,183	497,617	2,040	1,129 783		
F	683	696	898	(0)	-	
G	380,908	384,042		1 190	-	-
H	53,948	54,062	5,649	4,170	-	-
I	53,948	54,033	4,163	3,628	-	-
J	+	29	1,486	542	=	-
K	2,135,550	2,627,190	57,564	58,844	78 <b>,</b> 638	96,658
L	1,938,367	2,129,602	57,010	58,257	78,638	% <b>,</b> 658
M	197,183	497,588	554	587	400	-
		11	s - January - Apr	Cumulative Total		
N	10,278,622	11,632,748	252,107	262,049	323,970	56,298
0	9,667,407	10,291,312	248,840	257,926	323,970	56,298
P	611,215	1,341,436	3,267	4,123	J~J , 510	, , , , ,
Q	3,062	3,056		2,927		
R	1,617,644	1,616,187	3,319	2,721		
S	217,770		17,732	16,693	-	-
T		207,734			-	-
	217,770	206,696	15,834	13,572	-	-
U	2 11/ 222	1,038	1,898	3,121	-	
V	8,446,270	9,811,883	237,694	248,283	323,970	6,298
W	7,835,055	8,471,485	236,325	247,281	323,970	56,298
X	611,215	1,340,398	1,369	1,002	-,	-
	h Columbia	Britis	perta	Alt	atchewan	Sask
A	359,080	100 120	T 70 001	(0.0/9	17 147	IN NOT
		400,129	59,084	63,861	47,487	47,705
B	7,535	7,749	25,464	34,446	39,971	46,868
C	366,615	407,878	84,548	98,307	87,458	94,573
D	366,615	407,878	84,548	98,307	87,458	94,573
E	-	-	-	-	-	-
F	-	-	1,392	2,166		-
G	1,392	2,166	-	-	47,487	47,705
H	7,971	19,792		-	-	-
I	7,971	19,792	-	-	-	-
J.	-	-	-	-	-	-
K.	357,252	385,920	85,940	100,473	39,971	46,868
L	357,252	385,920	85,940	100,473	39,971	46,868
	-	-	-	-	-	-
M.		il	s - January - Apr	Cumulative Total		
] M.				121 225	369,948	194,415
	1,578,639	1.699.143	377.955		309,946	749417
N	1,578,639 1,578,639	1,699,143	377,955	424,235	360 078	9/. / 75
N O	1,578,639 1,578,639	1,699,143 1,699,143	377,955 377,955	424,235	369,948	94,415
N O	1,578,639 1,578,639	1,699,143	-	424,235	369,948	94,415
N O P	1,578,639	-	377,955 377,955 - 5,548	7,218	369,948	-
N O P Q R	1,578,639	7,218	-	424,235	369,948 - 195,260	-
N O P Q R S	1,578,639 - 5,548 65,900	7,218	-	424,235	369,948	94,415
NO PP QQ R. S. T.	1,578,639	7,218	-	424,235	369,948	-
N O P Q R S T U	1,578,639 - 5,548 65,900 65,900	7,218 91,369 91,369	5,548	424,235	369,948 - 195,260 - -	-
NOOP QUE R. S. T. U.	1,578,639 - 5,548 65,900 65,900	7,218 91,369 91,369 91,369	5,548	7,218	369,948 - 195,260 - -	93,758
N. O. P. Q. R. S. T. U. V. W. M. X.	1,578,639 - 5,548 65,900 65,900	7,218 91,369 91,369	5,548	424,235	369,948	- 23,758 - -

Gross imports from United States to B.C. stations: 1952 kw. hrs. kw. hrs.

487,550 5,165,045

April: 487,550 5,165,045 January - April: 2,385,015 13,453,395

(Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,5
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,0
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,6
April	4,150,340	4,070,021	4,897,191	5,030,255	5,747,9
May	4,271,027	4,425,140	5,131,992	5,334,918	
June	4,018,065	4,312,667	4,708,904	4,986,300	
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795	4,674,364	5,112,807		
Total 12 months				5,535,561 61,786,035	
11 4 11	46,673,214	50,902,519 16,116,669	57,420,518 18,973,626	20,486,688	22,439,1
	EXPORTS T	O THE UNITED ST	TATES (Gross)		
Jamuary	151,583	128,075	172,499	210,135	215,18
February	161,796	151,521	164,805	210,454	196,96
March	175,018	175,805	220,900	240,115	218,39
April	179,869	190,634	208,203	236,150	235,29
May	184,554	199,351	231,344	268,639	
June	155,169	167,627	224,611	233,819	
July	168,067	158,877	237,823	202,453	
August	140,955	149,660	159,726	206,370	
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752	1,925,780	2,375,420	2,493,033	
n 4 11	668,266	646,035	766,407	896,354	865,83
	CONS	UMPTION OF PRIM	ARY POWER		
	(Production le	ss Net Exports a	nd Secondary P	ower)	
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,04
February	3,112,488	3,434,183	3,984,239	4,500,020	4,681,08
March	3,601,670	3,800,633	4,396,928	4,702,447	5,131,26
					. 404 45
April	3,517,466	3,655,915	4,228,887	4,474,730	4,898,87
April May	3,517,466 3,587,721	3,655,915 3,803,521	4,228,887	4,474,730 4,595,893	4,898,87
May					4,898,87
May	3,587,721	3,803,521	4,409,091	4,595,893	4,898,87
May	3,587,721 3,481,039	3,803,521 3,706,014	4,409,091 4,243,426	<b>4,</b> 595,893 <b>4,</b> 345,595	4,898,87
May June July	3,587,721 3,481,039 3,362,283	3,803,521 3,706,014 3,714,553	4,409,091 4,243,426 4,206,158	4,595,893 4,345,595 4,357,670 4,456,660	4,898,87
May June July August	3,587,721 3,481,039 3,362,283 3,533,662	3,803,521 3,706,014 3,714,553 3,848,764	4,409,091 4,243,426 4,206,158 4,316,610	4,595,893 4,345,595 4,357,670 4,456,660 4,570,727	4,898,87
May June July August September	3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159	4,409,091 4,243,426 4,206,158 4,316,610 4,149,096 4,512,485	4,595,893 4,345,595 4,357,670 4,456,660 4,570,727 4,927,204	4,898,87
May June July August September October	3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,803,521 3,706,014 3,714,553 3,848,764 3,851,637	4,409,091 4,243,426 4,206,158 4,316,610 4,149,096	4,595,893 4,345,595 4,357,670 4,456,660 4,570,727	4,898,87

Dominion Bureau of Statistics, Ottawa, Canada

OL. 21

## TEFT. Of Production and 8504-509

## CENTRAL ELECTRIC STATIONS

May, 1953

Month		Total Productio	n	Consu	mption of Primar	y Power
Monta	1951	1952	1953	1951	1952	1953
			Daily A	verages		
			(Thousands of	Kilowatt Hours)		
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191;597 185,956	140,963 142,229 141,448	149,158 148,255 144,853	163,296 160,055
July August September	149,365 148,304 146,866	156,172 160,255 166,438		135,683 139,245 138,303	140,570 143,763 152,358	
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841	

## INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

Jamuary February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5 254.3	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1 337.4
April May June	229.3 236.2 226.8	235.5 245.6 240.2	269.1 265.4	292.2 297.9 295.8	309.2 310.5 302.9	338.5 335.2
July August September	227.6 219.6 209.4	238.0 237.2 237.3		294.0 295.2 282.2	304.5 304.8 310.8	
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

(z) Adjusted for 29 day month

Month of May, 1953

	lowatt Hours)						
		То	tal	Newfo	undland		e Edwa
		1953	1952	1953	1952	1953	1952
	Production - Hydraulic	5,588,072	5,169,505	17,649	13,491		
	Thermal	176,579	165,413	12	4	2,389	2.
(A+B)	Total	5,764,651	5.334.918	17,661	13,495	2.389	2,
(C-E)	Primary	5,102,533	4,737,743	17,661	13,495	2,389	2
,	Secondary	662,118	597,175	_	_	_	
THE PARTY OF THE P	Receipts from other Provinces	99	**	_	400	440	
	Deliveries to " "	AND THE PARTY OF T		_	-	-	
(145)	Exports to U.S.A Total (1)	235,782	268,311		on.	-	
	Primary	146,872	141,850		-	-	
	Secondary	34,960	126,461			-	
	Consumption - Total	5,528,869	.5,066,607	17,661	13,495	2,389	2,
(K-M)	Primary	4,961,711	4,595,893	17,661	13,495	2,389	2,
	Secondary	567,158	470,714		-		
		Cumulative	Totals - Jamua	ry - Maj	7		
	Production - Total	28,203,795	25,821,606	84,384	72,386	12,737	10,
	Primary	25,474,671	23,747,570	84,384	72,386	12,737	10
	Secondary	2,729,124	2.074.036		-	-	
	Receipts from other Provinces	-	-	-	-	40	
	Deliveries to " "	-	-	-	-	-	
	Exports to U.S.A Total (1)	1.099.231	1,151,712	-	_	-	
	Primary	695,697	690,095	-	_	-	
	Secondary	405,534	461,617	-	_	-	
	Consumption - Total	27,104,564	24,669,894	84,384	72,386	12,737	10;
	Primary	24,778,974	23,057,475	84.384	72,386	12,737	10,
	Secondary	2,325,590	1,612,419	-	-		
	ş-			-	<u> </u>		
		Ontai	sio		Mar 1953	itoba	952
	Production - Hydraulic	1,631,770	1,573,899	1	9.325	-	4,409
	Thermal	25,133	24,190		233		4
(A 4B)	Total	1,656,903	1,598,089	22	9,558	21	4,413
(U-E)	Primary	1,515,366	1,395,751		4,185		0,233
	Secondary	141,537	202,338		5,373		4,180
	Receipts from other Provinces	413,336	394,520		5,668		0.944
	I. liveries to # #	674	638		5.491		4.006
1141)	Exports to U.S.A Total (1)	156,670	189,552				1
	Primary	63,404	64,615		400		1
	Sacondo				000		-
	- Joe Contrary	30,200	164.907			1	1,350
(04) -a-a)	Consumption - Total	93,266 1,912,895	124.937	2.5	9.735	24	
(0+) -(1-H) (K-M)		1,912,895	1,802,419		9,735 4,362	19	7.170
(0\$) -(1=3) (K-M)	Consumption - Total			21	9,735 4,362 5,373	19	7,170
(M-M)	Consumption Total Primary Secondary	1,912,895 1,864,624 48,271	1,802,419 1,725,018	21	<b>4,362</b> 5,373	19	7,170
(∅+)F-(□=Ħ) (K-M)	Consumption Total Primary Secondary  Production - Total	1,912,895 1,864,624 48,271 Cumulative	1,802,419 1,725,018 77,401	21 4 ry - May	<b>4,362</b> 5,373	19	7,170 4,180
(∅+)F-(□=Ħ) (K-M)	Consumption Total Primary Secondary  Production - Total Primary	1,912,895 1,864,624 48,271	1,802,419 1,725,018 77,401 Totals - Jama	21 4 ry - May	<b>4,362</b> 5,373	19 4	7,170 4,180 3,489
(∅¢) – □ – ∃) (X–M)	Production - Total Primary Secondary  Production - Total Primary Secondary	1,912,895 1,864,624 48,271 Cumilative	1,802,419 1,725,018 77,401  Totals - Jama 7,857,066	21 4 ry - May 1,20 95	4,362 5,373 5,090	1,19	7,170 4,180 3,489
(M-M)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659	1,802,419 1,725,018 77,401  Totals - Jama 7,857,066 7,048,180	21 4 ry - May 1,20 95 24	4,362 5,373 5,090 5,392 9,698	1,19 89 30	3,489 3,478 0,011
(N-M)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces Deliveries to	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897	1,802,419 1,725,018 77,401  Totals - Jama 7,857,066 7,048,180 808,886	21 4 ry - May 1,20 95 24 23	4,362 5,373 5,090 5,392	1,19 89 30 23	7,170 4,180 3,489 3,478 0,011 6,204 0,947
(0+1-C-H) (K-M)	Production - Total Primary Secondary  Production - Total Primary Secondary  Receipts from other Provinces Deliveries to # Exports to U.S.A Total (1)	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659 2,079,554 3,730	1,802,419 1,725,018 77,401  Totals - Jama 7,857,066 7,048,180 808,886 2,065,786 3,700	21 4 ry - May 1,20 95 24 23	5,090 5,392 9,698 9,426	1,19 89 30 23	7,170 4,180 3,489 3,478 0,011 6,204 0,947 3
(U+13 - □ - □ 1)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces Deliveries to	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659 2,079,554 3,730 704,320	1,802,419 1,725,018 77,401  Totals - Jama 7,857,066 7,048,180 808,886 2,065,786 3,700 771,549	21 4 ry - May 1,20 95 24 23	4,362 5,373 5,090 5,392 9,698 9,426 8,449	1,19 89 30 23	7,170 4,180 3,489 3,478 0,011 6,204 0,947
(0+F-Q-H) (K-M)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total (1) Primary Secondary	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659 2,079,554 3,730 704,320 306,639	1,802,419 1,725,018 77,401  Totals - Jame 7,857,066 7,048,180 808,886 2,065,786 3,700 771,549 313,354	21 4 ry - May 1,20 95 24 23	4,362 5,373 5,090 5,392 9,698 9,426 8,449 3	1,19 89 30 23 7	7,170 4,180 3,489 3,478 0,011 6,204 0,947 3 3
(0+)-(0-B) (K-M)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces Deliveries to # Exports to U.S.A Total (1) Primary Secondary Consumption - Total	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659 2,079,554 3,730 704,320 306,639 397,681	1,802,419 1,725,018 77,401  Totals - Jama  7,857,066 7,048,180 808,886 2,065,786 3,700 771,549 313,354 458,195	21 4 ry - May 1,20 95 24 23 6	4,362 5,373 5,090 5,392 9,698 9,426 8,449 3	1,19 89 30 23 7	7,170 4,180 3,489 3,478 0,011 6,204 0,947 3 3
(0+)-Q-H) (K-M)	Production - Total Primary Secondary  Production - Total Primary Secondary Receipts from other Provinces Deliveries to " Exports to U.S.A Total (1) Primary Secondary	1,912,895 1,864,624 48,271  Cumulative  8,274,556 7,615,897 658,659 2,079,554 3,730 704,320 306,639	1,802,419 1,725,018 77,401  Totals - Jame 7,857,066 7,048,180 808,886 2,065,786 3,700 771,549 313,354	21 4 ry - May 1,20 95 24 23 6	4,362 5,373 5,090 5,392 9,698 9,426 8,449 3	1,19 89 30 23 7	7,170 4,180 3,489 3,478 0,011 6,204 0,947 3

Month of May, 1953

, Hrs	(000 Kw		mand als	Nac. D	otia	Nova Sco
	c	Quebe	INSAI CK	New Br		
	1952	1953	1952	1953	1952	1953
	2,811,300	3,101,314	42,137	57,598	38,878	42,766
A. B.	13	68	22,355	12,229	40,316	47,307
C.	2,811,313	3,101,382	64,492	69,827	79,194	90,073
D.	2,462,827	2,628,527	62,321	67,474	79,194	90,073
E.	348.486	472.855	2,171	2,353		-
F.	638	674	871	752	-	-
G.	381,385	398,597				-
H.	55,920	56,082	5,828	5,412	-	-
I.	55,920	56,062	4,304	3,738	-	
J.		20	1,524	1,674	79,194	90,073
K.	2,374,646	2,647,377	59,535	65,167 64,488	79,194	90,073
L.	2,026,160 348,486	2,174,542 472,835	58,888 647	679	-	-
				umulative Totals		440:553
N.	13,089,935	14,734,130	316,599	331,876	403, 164	446,371
0.	12,130,234	12,919,839	311,161	325,400	403,164	446,371
P.	959,701	1,814,291	5,438	6,476	-	
Q.	3,700	3,730	4,190	3,679	40	•
R.	1,999,029	2,014,784	23,560	22,105		
T.	273,690 273,690	263,816 262,758	20,138	17,310		
Ū.	213,030	1,058	3,422	4.795	_	-
V.	10,820,916	12,459,260	297,229	313,450	403,164	446,371
W.	9,861,215	10,646,027	295,213	311,769	403,164	446,371
X.	959,701	1,813,233	2,016	1,681	-	
1	olumbia	British (	rta	Albe	chewan	Saskato
A.	376,412	396,169	58,018	65,813	40,944	45,668
B.	7,345	6,642	28,958	35,320	40,005	47,246
T C.	383,757	402,811	86,976	101,133	80,949	92,914
D.	383,757	402,811	86,976	101,133	80,949	92,914
E.	-	-	-		-	-
F.	20	679	1,539	2,420	600	80
G.	1,539	2,420			40,944	45,668
H.	17,010	17,618	est.	602	000	-
I.	17,010	17,618	-	-	-	-
J.	365,208	382,773	88,515	103,553	40,005	47,246
L.	365,208	382,773	88,515	103,553	40,005	47,246
M.	-				-	***
3		the second	- Jamary - May	umulative Totals		
N.	1,962,396	2,101,954	464,931	525, 368	450,897	487,329
0.	1,962,396	2,101,954	464,931	525,368	450,897	487,329
P.	-	on do	7,087	9,638	-	-
R.	7,087	9,638	7,007	8,000	236,204	239,426
S.	82,910	108,987				-
T.	82,910	108,987		-	unh	
U.	60 g 0 2 0	=				
V.	1,872,399	1,983,329	472,018	535,006	214,693	247,903
					2000	
W.	1,872,399	1,983,329	472,018	535,006	214,693	247,903

## (Thousands of Kilowatt Hours)

			T	1	1
Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,53
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,055
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,65
April	4,150,340	4,070,021	4,897,191	5,030,255	5,747,90
May.	4,271,027	4,425,140	5,131,992	5,334,918	5,764,653
June	4,018,065	4,312,667	4,708,904	4,986,300	
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795	4,674,364	5,112,807	5,535,561	
Total 12 months	19,444,285	50,902,519 20,541,809	57,420,518 24,105,618	61,786,035 25,821,606	28,203,79
	EXPORTS 1	TO THE UNITED ST	MATES (Gross)		
January	151,583	128,075	172,499	210,135	215,189
February	161,796	151,521	164,805	210,454	196,96
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,29
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,611	233,819	
July	168,067	158,877	237,823	202,453	
August	140,955	149,660	159,726	206,370	
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752	1,925,780	2,375,420	2,493,033	3 303 966
5	852,820	845,388	997,751	1,165,493	1,101,86
		SUMPTION OF PRIMESS Net Exports		ower)	
Jenuary	3,406,608	3,783,224	4,370,086	4,784,385	5,106,04
February	3,112,488	3,434,183	3,984,239	4,500,020	4,681,08
March	3,601,670	3,800,633	4,396,928	4,702,447	5,131,268
April	3,517,466	3,655,915	4,228,887	4,474,730	4,898,874
May	3,587,721	3,803,521	4,409,091	4,595,893	4,961,711
June	3,481,039	3,706,014	4,243,426	4,345,595	
July	3,362,283	3,714,553	4,206,158	4,357,670	
August	3,533,662	3,848,764	4,316,610	4,456,660	
September	3,495,738	3,851,637	4,149,096	4,570,727	
0.13	3,627,613	4,102,159	4,512,485	4,927,204	
October	1				
November	3,629,358	4,142,642	4,472,696	4,804,931	1
	l .	4,241,458	4,472,696	4,804,931 5,048,084	

Dominion Bureau of Statistics, Ottawa, Canada

DL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 13-8-53

57-001

June, 1953

			WOOD CO.			
	Т	otal Production		Consum	aption of Primary	7 Power
Month	1951	1952	1953	1951	1952	1953
			Daily Av	erages	ne-removed comments of the removal o	
			(Thousands of K	ilowatt Hours)		
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,409 (R) 185,748 (R) 175,484	140,963 142,229 141,448	149,158 148,255 144,853	163,108 (R) 159,847 (R) 159,691
July August September	149,365 148,304 146,866	156,172 160,255 166,438		135,683 139,245 138,303	140,570 143,763 152,358	
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841	

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 \* 100)

				79		000 (
Jamuary February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5 254.3	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1 337.4
April May June	229.3 236.2 226.8	235.5 245.6 240.2	268.8 265.1 253.6	292.2 297.9 295.8	309.2 310.5 302.9	338.1 334.8 333.9
July August September	227.6 219.6 209.4	238.0 237.2 237.3		294.0 295.2 282.2	304.5 304.8 310.8	
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	
		1				An

(z) Adjusted for 29 day month

Price per year \$1.00

(R) Revised

Prepared in the Public Finance and Transportation Division

Month of June, 1953

roduction - Hydra Therm Total Prima		Total Newfoundland Prince E					
Therm		1953	1952	1953	1952	1953	1952
Therm	ulie l	5,035,964	4,832,996	16,660	70 //2		
Total		228,552	153,304	10,000	12,443	2 270	1
Prof ma	The same of the sa	5,264,516	4,986,300	16,665	12,454	2,310	2,07
		4,926,249	4,477,502	16,665	12,454	2.310	2,09
Secon	dary	338,267	508.798	10,00)	- 474	2,310	2,09
ceipts from othe	r Provinces	-	-	-	72		
liveries to "	19	_	-	-	-	mer.	-
ports to U.S.A.	- Total (1)	199,979	233,678	-		-	-
	Primary	135,510	131,907	-	-	-	-
	Secondary	64,469	101,771	-	Clie	-	_
nsumption -			4,752,622	16,665	12,454	2,310	2,09
			4,345,595	16,665			2,09
	Secondary	273,798	407,027	_	-	-	- yo /
oduction	Mada 3			1		1	
our of off					84,840	15,047	12,839
				101,049	84,840	15,047	12,839
ceipts from other	Provinces	2,007,392	2,582,834	~		-	-
liveries to "	1104111008		-	-	Bio	-	-
	Total (1)	7 200 210		-			
		831 207	1,303,390	1	-		-
	Secondary	468 003		-	dits	-	-
sumption -				101 0/0	01 010	35.012	20.00
	Primary		27,422,510				12,839
				101,049	84,840	15,047	12,839
	pone						-
		Ontar	lo				****
duction - Hydrau	lic	7 //7 7/0	7 1/5 70				
				20		18	35,335
		1 522 172					-
	7						5,335
Seconde	a rev						0,868
eipts from other	Provinces						4.467
iveries to	Ħ						2,112
orts to U.S.A	Total (1)				4,078		2,129
	Primary						680
	Secondary						-
			The state of the s	22	6 083	03	5 27 0
	Primary	1,804,505	1,637,478				5,318
	Secondary	36,809	54,542		1,918		0,851 4.467
The state of the s	ports to U.S.A.  asumption  relipts from other iveries to "  rotal Primar Seconda eipts from other iveries to "  orts to U.S.A	ports to U.S.A Total (1) Primary Secondary  nsumption - Total Primary Secondary  Secondary  Seipts from other Provinces iveries to " " " Secondary  Secondary	Departs to U.S.A Total (1)   199,979   135,510   Secondary   64,469	Ports to U.S.A Total (1) Primary Pr	Primary   135,510   131,907   - 323,678   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   131,907   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,771   - 325,510   101,045   - 325,510   101,049	Primary   135,510   131,907     -   -	Primary   199,979   233,678   -   -   -   -   -   -   -   -   -

<sup>(1)</sup> Net exports

Month of June, 1953

1	(000 Kr		<del>- The TT Completed to the Section of the Section o</del>			
	<b>6</b> 0	Quab	nswick	New Bru	cotia	Nova Sc
	1952	1953	1952	1953	1952	1953
A. B.	2,641,783 73	2,783,174	43,021 22,236	49,844 18,359	33,994 39,801	38,701 42,523
C.	2,641,856	2,783,292	65,257	68,203	73,795	81,224
D. E.	2,314,519 327,337	2,575,212 208.080	63,108 2,149	67,220 983	73,795	81,224
F.	ri ma marana madhiimhragadhadhadhadhadhadhadhadhadhadhadhadhadha	672	882	817	-	CON-
G.	361,345	427,059		2/03	-	
H. I.	50,564 50,564	57,596 54,214	5,903 4,435	3,691 3,082	_	-
J.	, , , , , , ,	3,382	1,468	609	-	800
K.	2,230,583	2,299,309	60,236	65,329	73,795	81,224
L.	1,903,246	2,094,611	59,554	64,955	73,795	81,224
M.	327,337	204,698	682	214		
			- January - June	Cumulative Totals		
N.	15,731,791	17,517,422	381,856	400,079	476,959	515,501
0.	14,444,753	15,495,051	374,269	392,620	476,959	515,501
P. Q.	1,287,038	2,022,371	7,587 5,072	7,459		•
R.	4,336 2,360,374	4,40? 2,441.843	2012	4,496	_	_
S.	324,254	321,412	29,463	25,796	=	-
T.	324,254	316,972	24,573	20,392	co-	-
U.		4,440	4,890	5,404		-
W.	13,051,499 11,764,461	14,758,569 12,740,638	357,465 354,768	378,779 376,724	476,959 476,959	515,501 515,501
X.	1,287,038	2,017,931	2,697	2,055	4,0,777	-
	Columbia	British	rta	Albe	tchewan	Saska
Α.	350,147	387,237	58,171	61,749	42,112	44,521
B.	5,965	6,878	27,264	37,512	38,966	46,312
~	356,112 356,112	394,115 394,115	85,435 65,435	99,261 99,261	81,078 81,078	90,833
C =	200,222	274911	07:427	77,201	01,070	70,000
D. E.	(vici					
D. E. F.	Eco. or was as analy of traps "specialization have been considered upon the constraint of the constrai	۵.	1,528	2,261	•	
D. E. F.	1,528	2,261	1,435	2,261	42,112	44,521
D. E. F. G.	1,528 14,394	17,385	1,428	2,261	42,112	44,521
D. E. F.	1,528		1,528	2,261	42,112	44,521
D. E. F. G. H. I.	1,528 14,394 14,394 	17,385 17,385 - 374,469	ELL (M) PM	-	65 Vin	
D. E. F. G. H. I. J. K.	1,528 14,394	17,385	1,528 - - - 86,963 86,963	2,261 - - - 101,522 101,522	38,966	46,312
D. E. F. G. H. I.	1,528 14,394 14,394 	17,385 17,385 - 374,469	86,963	101,522	65 Vin	
D. E. F. G. H. I. J. K. L. M.	1,528 14,394 14,394 - 340,190 340,190	17,385 17,385 - 374,469 374,469	86,963 86,963	101,522	38,966 38,966	46,312
D. E. F. G. H. J. K. L. M.	1,528 14,394 14,394 - 340,190 340,190	17,385 17,385 - 374,469 374,469	86,963 86,963 - January - June	101,522 101,522 101,522 	38,966 38,966 38,966	46,312 46,312 578,162
D. E. F. G. H. I. K. L. M.	1,528 14,394 14,394 - 340,190 340,190	17,385 17,385 - 374,469 374,469	86,963 86,963 - January - June	101,522 101,522	38,966 38,966	46,312 46,312
D. E. F. G. H. I. M. N. O. P.	1,528 14,394 14,394 - 340,190 340,190	17,385 17,385 - 374,469 374,469	86,963 86,963 - Jamary - June	101,522 101,522 101,522 	38,966 38,966 38,966	46,312 46,312 578,162
D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R.	1,528 14,394 14,394 	17,385 17,385 374,469 374,469 2,496,069 2,496,069	86,963 86,963 - January - June	101,522 101,522 101,522 	38,966 38,966 	578,162 578,162
D. E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S.	1,528 14,394 14,394 - 340,190 340,190 - 2,318,508 2,318,508 - 8,615 97,304	17,385 17,385 17,385 374,469 374,469 2,496,069 2,496,069 11,899 126,372	86,963 86,963 - Jamary - June	101,522 101,522 101,522 	38,966 38,966 38,966	46,312 46,312 578,162
D. E. F. G. H. J. K. L. M. N. O. P. Q. R. S. T.	1,528 14,394 14,394 	17,385 17,385 17,385 374,469 374,469 2,496,069 2,496,069 11,899 126,372 126,372	86,963 86,963 - Jamary - June	101,522 101,522 101,522 	38,966 38,966 	578,162 578,162
D. E. F. G. H. J. K. L. M. O. P. Q. R. S. T. U.	1,528 14,394 14,394 	17,385 17,385 17,385 374,469 374,469 2,496,069 2,496,069 11,899 126,372 126,372	86,963 86,963 - January - June 550,366 550,366	101,522 101,522 101,522 Cumulative Totals 624,629 624,629	38,966 38,966 38,966 531,975 531,975	578,162 578,162 578,162
D. E. F. G. H. J. K. L. M. N. O. P. Q. R. S. T.	1,528 14,394 14,394 - 340,190 340,190 - 2,318,508 2,318,508 - 8,615 97,304	17,385 17,385 17,385 374,469 374,469 2,496,069 2,496,069 11,899 126,372 126,372	86,963 86,963 - Jamary - June	101,522 101,522 101,522 	38,966 38,966 	578,162 578,162

Gross imports from United States to B. C. stations: 1953 kw. hrs. kw. hrs. June: 270,640 139,300 January-June: 2,908,385 13,921,045

## (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,537
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,055
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,652
April	4,150,340	4,070,021	4,897,191	5,030,255	5,742,262 (
May	4,271,027	4,425,140	5,131,992	5,334,918	5,758,195 (
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270	5,221,355	
December					
Total 12 months	4,039,795	4,674,364	5,112,807	5,535,561	
n 6 n	46,673,214 23,462,350	50,902,519 24,854,476	<b>57,420,518</b> 28,814,522	61,786.035 30,807,906	33,456,217
	EXPORTS	TO THE UNITED S	TATES (Gross)		
January	151,583	128,075 .	172,499	210,135	215,185
February	161,796	151,521	164,805	210,454	196,961
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,291
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,611	233,819	200,250
July	168,067	158,877	237,8 3	202,453	
August	140,955	149,660	159,' 26	206,370	
September	120,252	143,000	134, 92	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752 1,007,989	1,925,780 1,013,013	2,375,420 1,222,362	2,493,033 1,399,312	1,302,119
		SUMPTION OF PRIM			
Jamiary	3,406,608	ess Net Exports s			2 20/ 2/2
February		3,783,224	4,370,086	4,784,385	5,106,043
March	3,112,488	3,434,183	3,984,239	4,500,020	4,681,081
April	3,517,466	3,800,633	4,3%,928	4,702,447	5,131,265
May		3,655,915	4,228,887	4,474,730	4,893,236 (E
June	3,587,721	3,803,521	4,409,091	4,595,893	4,955,257 (F
July	3,481,039	3,706,014	4,243,426	4,345,595	4,790,739
August	3,362,283	3,714,553	4,206,158	4,357,670	
September	3,533,662	3,848,764	4,316,610	4,456,660	
October	3,495,738	3,851,637	4,149,096	4,570,727	
November	3,627,613	4,102,159	4,512,485	4,927,204	
December	3,629,358	4,142,642	4,472,696	4,804,931	
Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	
и с и	20.706.990	46,084,703 22,183,490	51,916,062 25,632,657	55,568,346 27,403,070	29,557,618

& PUB-UTIL FILE .

## Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 10-9-53

July, 1953

			THE MANAGEMENT					
Month		Total Production	n	Consu	mption of Primar	y Power		
FIOHEII	1951		1953	1951	1952	1953		
			Daily Av	erages				
	(Thousands of Kilowatt Hours)							
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525		
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,409 185,748 175,484	140,963 142,229 141,448	149,158 148,255 144,853	163,108 159,847 159,691		
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120	135,683 139,245 138,303	140,570 143,763 152,358	153,980		
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841			

# INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8	330.6
February	210.3	(z) 232.6	252.5	285.2	(z) 313.8	335.1
March	216.1	229.6	254.3	289.1	309.2	337.4
April	229.3	235.5	268.8	292.2	309.2	338.1
May	236.2	245.6	265.1	297.9	310.5	334.8
June	226.8	240.2	253.6	295.8	302.9	333.9
July August September	227.6 219.6 209.4	238.0 237.2 237.3	254.7	294.0 295.2 282.2	304.5 304.8 310.8	333.6
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

(z) Adjusted for 29 day month

Month of July, 1953

							Prine	e Edwar
			TC	t a I	Newfo	undland		land
			⊒95 €	1952	1953	1952	1955	1952
	Production - Hy	draulic	4.882,411	4,692,859	16.966	12,494		1
		ermal	298,316	148,477	9	6		2,20
. (A(D)		tei	5 130,727	4.841,336	16,975	12,500		2 27
. (C-E)		inary	4,909,154	4,493,821	16,975	12,500	2,486	2,27
. (0 2)		Constant	77,673	347,515	10,570	=	2,700	<i>ω<sub>9</sub>ωι</i>
	Receipts from		-	NI	_			
0	Deliveries to			w.e	Mor			
. (I+J)	Exports to U.S.		209,026	202,316				
		Primary	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	136,151	-			
		Secondary	73,265	66.165		-		-
	-H) Consumption	- Total	4,971,701	4,639,020	16,975	12,500		037
. (K-M)		Primary	4,773,393	4,357,670	16,975	12,500		2,27
•		Secondary	198,308	281,360			-	-
				Totals - Jamu	ary - Jul;	y	ı —	
•	Production	- Total	38,636,944	35,649,242	118,024	97,340	17,533	15,11
•		Primary	35,297,979	32,718,893	118,024	97,340		15,11
		Secondary	3,338,965	2,930,349		-		
•	Receipts from o				=	-	***	-
0		n n						_
	Exports to U.S.		1,508,237	1,587,707	-	60	-	600
		Primary	966,968	958,154	~~>		Atts	COS.
	Concernant	Secondary	541,269	629,553		-	es	-
	Consumption	<u></u>	7,428,707	34,061,535	110, 24	97,310		15,110
		Primary	31,011	31,760,739	118,024	97,340	17,533	18,11
		Secondary	2,797,396	2,300,796	1 -	-	-	-
			Onta	rio		195 3	itaba	952
	Production - Hyd	draulic	1,350,381	1 3, [70				
		ermal	1,350,381	1,3/ ,177		197,402	1	194,391
(A+B)		Al.	1,491,852	1.389.615		197.437		184.391
(C-E)		mry	1,396,107	1,284,302		166,598		157.898
	ੱਸਵ <u>ੀ</u>	: Undary	95,745	105,313		30,839		26,493
	Receipts from ot	her Provinces	414,69C	414,061	1	44,021		43,521
	Deliveries to	00 00	676	658		14.175		13,377
(I+J)	Exports to U.S.A	Total (1)	130,506	129,012				-
		Primary	62,038	-64,332		100		-
72	7	Secondary	68,468	64,680		net		
(C+F-G-	H) Consumption	Total	1,775,360	1,674,006	1	227,283	7	214,535
$(\mathbb{K} - \mathbb{M})$		Primary	1,748,083	1,633,373		196,444		88,042
		Secondary	27,277	40,633		30,839		26,493
		Secondary		Totals - Janus	iry - July		1	26,493
	Production	- Total	11,288,581	10,729,563	1	608,967	1.6	63,215
		Primary	10,436,890	9,660,519		296,512		12,244
		Secondary	851,691	1,069,044		312,456		57.571
	Receipts from ot		2,935,364	2,852,438		327,948		21, 437
	Deliveries to	2 2	5.078	4.994		97.502		12,114.
	Exports to U.S.A		956,134	1,063,379		3		Z Z Z Z Z Z
		Primary	429,506	440,201		5		3
		Secondary	526,628	623,178				
-					1			And in case of the last of the
	Consumption	- Total	13,262,733	12,513,628	1	839,430	1 1 7	88.597
	Consumption	- Total Primary	13,262,733 12,937,670	12,513,628		839,430	1,7	88,597 37,626

Month of July, 1953

.Hrs .						
	9C	Quet	swick	New Brun	otia	Nova Sco
	195?	195 :	1952	1953	1952	7
Α.	0.550.000	0.770.040	70 450	70 000	33 350	30 311
B.	2,578,062	2,736,240	39,459 23,795	39,888 21,761	31,350 45.035	39,111 41,544
C.	2 578 270	2,736,539	63.254	61,649	76.385	80:655
D.	2,362,862	2,591,778	62,953	61,421	76,385	80,655
E.	215,408	144 761	301	228		-
F	658	676	872	808		
G.	401,556	401 323	-	_	an annual contract of the cont	
H.	54,563	60,474	2,651	1,393	-	-
I.	53,078	55,677	2,651	1,393	-	
J.	1,485	4,797	(25	405	cal	600
L	2,122,809	2,275,418	61,475	61,064	76,385	80,655
M	1,908,886 213,923	2,135,454 139,964	61,174 301	60,836	76,385	80,655
			- January - July	Cumulative Totals	(	
N	20 73 2 423	00 057 003	445 770	403 700		
0	18,310,061	20,253,961	445,110	461,728	553,344	596,156
P	16,807,615 1,502,446	18,086,829 2,167,132	437,222 7,888	454,041	553,344	596,156
Q	4,994	5,078	5,944	7,687 5,304	-	
R	2.761.930	2,843,166	- 0,011	0,004		
S	378,817	381,886	32,114	27,189		
T	377,332	372,649	27,224	21,785		•
U	1,485	9,237	4,890	5,404	-	-
V	15,174,308	17,033,987	418,940	439,843	553,344	596,156
W	13,673,347	14,876,092	415,942	437,560	553,344	596,156
X	1,500,961	2,157,895	2,998	2,283	-	- 1
	Columbia	British	ta	Alber	tchewan	Saska
	356,699	393,010	61,296	65,392	43,521	44,021
		7,289	27,584	36,177	40,003	47.245
B.	5,539		88,880	101,569	83,524	91,266
B.	362,238	400,299		101 569		91,266
B. C.		400,299	88,880	202,000		
D E	362,238 362,238		88,880		_	
B.C.D.E.F.	362,238 362,238	400,299		2,454	į.	
B C D E F G	362,238 362,238 - - 1,628	400,299	88,880		į.	
B. C. D. E. F. G. H.	362,238 362,238 - - 1,628 16,090	400,299   2,454 16,653	88,880		-	-
B C D E F G H I	362,238 362,238 - - 1,628	400,299	88,880		-	-
B C D E F G H I J	362,238 362,238 - - 1,628 16,090 16,090	400,299 - - 2,454 16,653 16,653	88,880 - 1,628 - -	2,454	43,521	- - 44,021
B. C. D. E. F. G. H. I. J. K.	362,238 362,238 - - 1,628 16,090 16,090 - 344,520	400,299 - 2,454 16,653 16,653 - 381,192	88,880 	2,454	- 43,521 - - 40,003	- 44,021 - - - 47,245
A. B. C.		400,299		-	101,569	
В.	362,238 362,238 - - 1,628 16,090 16,090	400,299 - - 2,454 16,653 16,653	88,880 - 1,628 - - - 90,508 90,508	2,454 - - 104,023 104,023	40,003	44,021
B. C. D. E. F. G. H. I. J. K. L. M.	362,238 362,238 	400,299 2,454 - 16,653 - 16,653 - 381,192 - 381,192 2,896,368	88,880 -1,628 - - - 90,508 90,508 - - January - July	2,454 - - - 104,023 104,023	43,521 	44,021 - - 47,245 47,245
B. C. D. E. F. G. H. I. J. K. L. M.	362,238 362,238 	400,299 - 2,454 16,653 16,653 - 381,192 381,192	88,880 -1,628 - - - 90,508 90,508 - Jamary - July 639,246	2,454 - - 104,023 104,023 - Cumulative Totals	43,521 - 40,003 40,003	44,021 - - 47,245 47,245 - -
B C C D E E F G G H I I J J N O P	362,238 362,238 	400,299 2,454 - 16,653 - 16,653 - 381,192 - 381,192 2,896,368	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 - - - 104,023 104,023	43,521 - 40,003 40,003 - 615,499 615,499	44,021 - - 47,245 47,245
B B C C D D E F G G H I I J N N O P Q Q	362,238 362,238 362,238 - - 1,628 16,090 16,090 - 344,520 344,520 - -	400,299 2,454 - 16,653 - 16,653 - 381,192 - 381,192	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 104,023 104,023 204,023 - Cumulative Totals 726,198 726,198	43,521 - 40,003 40,003 - 615,499 615,499	44,021 - 47,245 47,245 - 47,245
B B C C D D E F G G H I J J K K L M M O P R R R	362,238 362,238 	400,299 2,454 16,653 16,653 - 381,192 381,192 2,896,368 2,896,368 14,353	88,880 -1,628 - - - 90,508 90,508 - Jamary - July 639,246	2,454 - - 104,023 104,023 - Cumulative Totals	43,521 - 40,003 40,003 - 615,499 615,499	44,021 - 47,245 47,245 47,245 - 669,428 669,428
B. C. C. D. E. E. F. G. H. I. J. J. K. L. M. M. O. P. Q. R. R. S. S.	362,238 362,238 362,238 	2,454 16,653 16,653 16,653 2,896,368 2,896,368 2,896,368 	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 104,023 104,023 204,023 - Cumulative Totals 726,198 726,198	- - 43,521 - - 40,003 40,003 - - 615,499 615,499 - - - 321,837	44,021 - - 47,245 47,245 - -
B. C. D. D. E. C. D. C.	362,238 362,238 	400,299 2,454 - 16,653 - 16,653 - 381,192 - 381,192	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 104,023 104,023 204,023 - Cumulative Totals 726,198 726,198	43,521 - 40,003 40,003 - 615,499 615,499 - 321,837	44,021 - - 47,245 47,245 47,245 - -
B. C. D. D. C.	362,238 362,238 362,238 	2,454 16,653 16,653 16,653 2,896,368 2,896,368 2,896,368 	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 104,023 104,023 204,023 - Cumulative Totals 726,198 726,198	- - 43,521 - - 40,003 40,003 - - 615,499 615,499 - - - 321,837	44,021 - - 47,245 47,245 47,245 - -
B. C. D. C. D. C.	362,238 362,238 362,238 	2,454 16,653 16,653 2381,192 381,192 381,192 381,192 	88,880 -1,628 	2,454  104,023 104,023 2,454  104,023 104,023	43,521 - 40,003 40,003 - 615,499 615,499 - - 321,837	
B. C. D. C. D. C.	362,238 362,238 362,238 	2,454 16,653 16,653 16,653 2,896,368 2,896,368 2,896,368 	88,880 -1,628 - - - 90,508 90,508 - - January - July 639,246 639,246	2,454 104,023 104,023 204,023 - Cumulative Totals 726,198 726,198	43,521 - 40,003 40,003 - 615,499 615,499 - 321,837	44,021 - - 47,245 47,245 47,245

Gross imports from United States to British Columbia:

1953 kw. hrs. kw. hrs.

1952

July:

314,420 136,315

January - July: 3,222,805 14,057,360

## (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1955
January	3,699,472	-1.50 - 30	1,786,427	5,268,718	5,656,537
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,055
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,652
April	4,150,340	4,070,021	4,897,191	5,030,255	5,742,262
May	4,271,027	4,425,140	5,131,992	5,334,918	5,758,195
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,727
August	3,798,459	4,198,697	4,597,412	4,968,011	
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795				
Total 12 months	46,673,214	4,674,364	5,112,807	5,535,561	
7 "	27,192,270	50,902,519 29,055,091	57,420,518	61,786.035	3826363944
	EXPORTS	TO THE UNITED S	TATES (Gross)		
January	151,583	128,075	172,499	210,135	215,185
February	161,796	151,521	164,805	210,454	196,961
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,201
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,61	233,819	200,250
July	168,067	158,877	237,823	202,453	209,341
August	140,955	149,660	159,726	206,370	203,041
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752	1,925,780	2,375,420	2,493,033 1,601,765	1,511,460
	CON	SUMPTION OF PRIN	IARY POWER		
	I am a series and	ess Net Exports a	nd Secondary Po	ower)	
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,043
February	3,112,488	3,434,183	3,984,239	4,500,020	4,681,081
March	3,601,670	3,800,633	4,396,928	4,702,447	5,131,265
April	3,517,466	3,655,915	4,228,887	4,474,730	4,893,236 (
May	3,587,721	3,803,521	4,409,091	4,595,893	4,955,257 (
June	3,481,039	3,706,014	4,243,426	4,345,595	4,790,739
July	3,362,283	3,714,553	4,206,158	4,357,670	4,773,393
August	3,533,662	3,848,764	4,316,610	4,456,660	
September	3,495,738	3,851,637	4,149,0%	4,570,727	
October	3,627,613	4,102,159	4,512,485	4,927,204	
November	3,629,358	4,142,642	4,472,696	4,804,931	
December Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	
ALL MI I MONTHO	42,102,584	46,084,703	51,916,062	55,568,346	

## Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 15-10-53

#### August, 1953

			s and an exemple to					
Month	1	otal Production	1	Consu	nption of Primary	Power		
MODUL	1951	1952	1953	1951	1952	1953		
			Daily Av	erages				
		(Thousands of Kilowatt Hours)						
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525		
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,409 185,748 175,484	140,963 142,229 141,448	149,158 148,255 144,853	163,108 159,847 159,691		
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120 164,172	135,683 139,245 138,303	140,570 143,763 152,358	153,980 154,254		
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841			

# INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January February March	211.9 210.3 216.1	233.3 (z) 232.6 229.6	250.5 252.5 254.3	283.0 285.2 289.1	309.8 (z) 313.8 309.2	330.6 335.1 337.4
April May June	229.3 236.2 226.8	235.5 245.6 240.2	268.8 265.1 253.6	292.2 297.9 295.8	309.2 310.5 302.9	338.1 334.8 333.9
July August September	227.6 219.6 209.4	238.0 237.2 237.3	254.7 243.0	294.0 295.2 282.2	304.5 304.8 310.8	333.6 327.0
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

<sup>(</sup>s) Adjusted for 29 day month

Month of August, 1953

			17	o tall	Newfo	unilanl		e Edward
			1953	1952	1953	1952	1953	1952
	Production - Hydra	mlic	4,717,530	4.811.204	16,563	-13,013	_	7
	Therm		371.793	156,807	24	-	1,535	2,375
. (A+B)	Total		5,089,323	4.968.011	16.587	13,013	2,539	2,378
(C-E)	Prim		4,908,664	4,584,707	16,587	13,013	2,539	2,378
8	Secon		180.659	383,304	-		n	
4	Receipts from othe	er Provinces	*	-	-	534	-	-
. (I+J)	Exports to U.S.A.		191,874	203,608	60	-	-	
	ARICIUS OU UNICA.	Primary	126,777	128.047	60	-		
		Secondary	65,097	75,561	-	-		_
	Consumption	- Total	4.897.449	4,764,403	16,587	13,013	2,539	2,378
. (K-M)	) Oomaaap a vii	Primary	4.781.887	4,456,660	16,587	13.013	2,539	2,378
		Secondary	115.562	307,743	_	-	-	
	Part 1 - 42 am			ve Totals - Jam			20.072	17.40
	Production	- Total	43,726,267	40,617,253	134,611			17,496
•		Primary Secondary	40,206,643 3,519,624	37,303,600	104,011	110,000	20,012	11,430
•	Bacatpta from other		0,010,002	0,010,000	A3	209	-	
		N. L.DOA'TINING			-	-	-20	-
	Exports to U.S.A.		1,700,111	1,791,315		-	-	ada .
		Primary	1,093,745	1,086,201	-		qu.	
		Soccodary	606,366	705,114	-	4-9	CW.	· ·
	Consumption	- Total	42,026,156	38,825,938	134,611	110,353	20,072	17,496
		Primary	39,112,898	36,217,399	134,611		20,072	17,496
					104,011	110,000	Inche	
		Secondary	2,913,258	2,608,539	104,011	=	-	-
						-	-	-
			2,913,258			- Meu	nitoba	
		Secondary	2,913,258	2,608,539		Meu 1953	nitoba	95 2
	fromatic: - Unired	Secondary	2,913,258 Ont	2,608,539 taris		- Meu	nitoba	-
	There	Secondary mlic	2,913,258 Ont	2,608,539 taris 1,408,014 9,047	-	Me. 1953 00,818	nitoba	95 2
. (A+B)	There	Secondary mlic ml	2,913,258  011  1,265,481 205.224 1,470.70	1,408,014 9,047 1,417,061		Meu 1953 CO,818	nitoba	95 2 188,791
. (A+9) . (C-E)	There	Secondary nlic al	1,265,481 205,224 470,705	2,608,539 1,408,014 9,047 1,417,061 1,302,969		MeJ 1953 00,818 00,110. 70,644	nitoba	95 2 188,791 188,791 159,103
. (A+9) . (C-E)	Theres	Secondary mlic ml	1,265,481 205,224 470,705	1,408,014 9,047 1,417,061 1,502,969 114,092		MeJ 1953 00,818 00,818 70,644 30,174	nitoba	95 2 188,791 188,791 159,103 29,688
. (A+9) . (C-E)	Receipts from other	Secondary  mid  al  dery  r Provinces	1,265,481 205,224 470,705 81,955 384,942	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437		MeJ 1953 00,818 00,818 70,644 30,174 42,799	nitoba	95 2 188,791 188,791 159,103 29,688 42,607
. (A+9) . (C-E)	Receipts from other	dery r Provinces	1,265,481 205,224 1470,70 1,384,942 673	2,608,539  1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647		Me) 1953 00,818 00,110 70,644 30,174 42,799 14,361	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872
. (A+B) . (C-E)	Receipts from other	dary r Provinces	1,265,481 205,224 1470,70 81,955 384,942 673 122,969	2,608,539  1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433		MeJ 1953 00,818 00,818 70,644 30,174 42,799	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872
. (A+B) . (C-E) (I+J)	Receipts from other	dary r Provinces	1,265,481 205,224 1,470,70 81,955 384,942 673 122,969 62,128	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348		Me) 1953 00,818 00,110 70,644 30,174 42,799 14,361	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872
. (A+B) . (C-E) . (I+J)	Receipts from other Lall was to W	dary r Provinces	1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085		MeJ 1953 00,818 01,318 70,644 30,174 42,799 14,361	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872
. (A+B) . (C-E) . (I+J) . (C+F-G-H)	Receipts from other	dery r Provinces Total (1)	1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418	1 1	MeJ 1953 30,818 0.18. 70,644 30,174 42,799 14,361	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872 1
. (A+B) . (C-E) . (I+J)	Receipts from other	dary r Provinces - Total (1)	2,913,258  1,265,481 205,224 470,705 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411	2 1	MeJ 1953 30,818 01,318 70,644 30,174 42,799 14,361 29,256 99,082	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872 1 1 219,525 189,837
. (A+H) . (C-E) . (I+J) . (C+F-G-H)	Receipts from other Latinates to W Exports to U.S.A.	adary r Provinces - Total (1) - Secondary - Total Primary Secondary	2,913,258  1,265,481 205,224 1,470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007	2 1	Me) 1953 00,818 0,110 70,644 30,174 42,799 14,361 29,256 99,082 30,174 ust	nitoba	95 2 188,791 188,791 159,103 29,688 42,607 11,872 1 1 219,525 189,837 29,688
. (A+B) . (C-E) . (I+J) . (C+F-G-H)	Receipts from other Latinates to W Exports to U.S.A.	dery r Provinces - Total (1) - Secondary - Total Primary Secondary	2,913,258  1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007	2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2	Mei 1953 30,818 70,644 30,174 42,799 14,361 29,256 99,082 30,174 ust	nitoba	95 2 188,791 188,791 159,103 29,888 42,607 11,872 1 1 219,525 189,837 29,688
. (A+B) . (C-E) . (C+F-G-H) . (K-M)	Receipts from other Latinates to W Exports to U.S.A.	dery r Provinces - Total (1) - Total Primary Secondary	2,913,258  1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MeJ 1953 00,818 0,118 70,644 30,174 42,799 14,361 29,256 99,082 30,174 ust	nitoba	25 2 188,791 188,791 159,103 29,688 42,607 11,872 1 1 219,525 189,837 29,688
(A+B) (C-E) (C+F-G-H) (K-M)	Receipts from other relatives to W.S.A	ary r Provinces Total (1) Total Primary Secondary	2,913,258  1,265,481 205,224 470,70- 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Me. 110 70,818 0,110 70,644 30,174 42,799 14,361 29,256 99,082 30,174 ust	nitoba	25 2 188,791 188,791 159,103 29,688 42,607 11,872 1 219,525 189,837 29,688 752,006 371,347 380,359
(A+H) (C-E) (C+F-G-H) (K-M)	Receipts from other Exports to U.S.A.  Consumption  Receipts from other	ary r Provinces Total (1) Total Primary Secondary Total Primary Frovinces	2,913,258  1,265,481 205,224 470,76- 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007  12,146,624 10,963,488 1,183,136 3,275,875	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70,544 30,174 42,799 14,361 29,256 99,082 30,174 ust	nitoba	25 2 188,791 188,791 159,103 29,688 42,607 11,872 1 219,525 189,837 29,688 752,006 371,347 380,355 364,444
(A+H) (C-E) (C+F-G-H)	Receipts from other  Consumption  Receipts from other  Receipts from other  Receipts from other  Receipts from other	Total (1) Fecondary Total Primary Secondary  Total Primary Frondary  Total Primary Frondary  Total Primary Frondary  Total Primary Frondary  Total Frimary Frondary  Total Frimary Frondary	2,913,258  1,265,481 205,224 470,76  81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306	1,408,014 9,047 1,417,061 1,502,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007 12,146,624 10,963,488 1,183,136 3,275,875	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70,544 30,174 42,799 14,361 29,256 99,082 30,174 ust 09,755 67,156 42,659 70,757 11,563	nitoba	25 2 188,791 188,791 159,103 29,688 42,607 11,872 1 219,525 189,837 29,688 752,006 371,347 380,359 364,444 108,324
. (A+H) . (C-E) . (I+J) . (C+F-G-H)	Receipts from other Exports to U.S.A.  Consumption  Receipts from other	Total (1) Fecondary Total Primary Secondary  Total Primary Frondary  Total Primary Frondary  Total Primary Frondary	2,913,258  1,265,481 205,224 470,76  81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306 1,079,103	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Mel 1953 300,818 300,174 42,799 14,361 29,256 99,082 30,174 ust 09,755 67,156 42,059 70,757 11,863	nitoba	219,525 189,837 11,872 11,872 11,872 1219,525 189,837 29,688 752,006 371,347 380,555 364,444 108,324
. (A+B) . (C-E) . (C+F-G-H) . (K-M)	Receipts from other  Consumption  Receipts from other  Receipts from other  Receipts from other  Receipts from other	Total (1) Formary Secondary  Total Primary Secondary  Formary	2,913,258  1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306 1,079,103 491,634	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007 12,146,624 10,963,488 1,183,136 3,275,875 1,200,812 504,549	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70,544 30,174 42,799 14,361 29,256 99,082 30,174 ust 09,755 67,156 42,659 70,757 11,563	nitoba	25 2 188,791 188,791 159,103 29,688 42,607 11,872 1 219,525 189,837 29,688 752,006 371,347 380,359 364,444 108,324
. (A+B) . (C-E) . (C+F-G-H) . (K-M)	Receipts from other Deliveries  Receipts from other Deliveries  Exports to U.S.A.	Total (1) Secondary Total Primary Secondary Total Primary Total Primary Total Primary Total Tota	2,913,258  1,265,481 205,224 1,470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306 1,079,103 491,634 587,469	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007  12,146,624 10,963,488 1,183,136 3,275,875 1,200,812 504,549 696,263	22 1 1 2 2 1 1 2 2 1 1 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2	Mel 1953 30,818 70,844 30,174 42,799 14,361 29,256 99,082 30,174 ust 09,735 67,156 42,09 70,757 11,863	nitoba	25 2 188,791 188,791 159,103 29,888 42,607 11,872 1 1 219,525 189,837 29,688 752,006 371,347 380,555 364,444 108,324 4
. (A+B) . (C-E) . (C+F-G-H) . (K-M)	Receipts from other Deliveries  Receipts from other Deliveries  Exports to U.S.A.	Total (1) Formary Secondary  Total Primary Secondary  Formary	2,913,258  1,265,481 205,224 470,70 81,955 384,942 673 122,969 62,128 60,841 1,732,005 1,710,891 21,114  12,759,286 11,825,640 933,646 3,320,306 1,079,103 491,634	1,408,014 9,047 1,417,061 1,302,969 114,092 423,437 647 137,433 64,348 73,085 1,702,418 1,661,411 41,007 12,146,624 10,963,488 1,183,136 3,275,875 1,200,812 504,549	22 1 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 1 2	Mel 1953 300,818 300,174 42,799 14,361 29,256 99,082 30,174 ust 09,755 67,156 42,059 70,757 11,863	nitoba 19	219,525 189,837 11,872 11,872 11,872 11,872 219,525 189,837 29,688 752,006 371,347 380,555 364,444 108,324

Month of August, 1953

	bec	Que	nswick	New Bru	Scotia	Nova S
	195 2	195 3	195 2	195 3	195 2	1953
A	2 670 600	2,673,019	27,014	21,823	29,153	33,494
A. B.	2,670,609 238	652	24,330	24,905	44,135	45,733
C.	2,670,847	2,673,671	51,344	46,728	73,288	79,227
				46,728	73,288	79,227
D.	2,431,323	2,605,141	51,344	40,720	70,200	10,001
E.	239,524	68,530	905	734		
F.	647	673	905	754	-	-
G.	412,470	371,315		to 7		-
H.	57,973	60,260	845	563	-	-
I.	55,497	56,004	845	563	~	40
J.	2,476	4,256	-	-	-	-
K.	2,201,051	2,242,769	51,404	46,899	73,288	79,227
L.	1,964,003	2,178,495	51,404	46,899	73,288	79,227
M.	237,048	64,274		-	-	-
3.7	20 980 908			Cumulative Totals	696 679	675 702
N.	20,980,908	22,927,632	496,454	508,456	626,632	675,383
0. P.	19,238,938	20,691,970	488,566	500,769	626,632	675,383
	1,741,970	2,235,662	7,888	7,687	-	-
Q.	5,641	5,751	6,849	6,038	-	-
R.	3,174,400	3,214,481	-	-	909	
S.	436,790	442,146	32,959	27,752	-	-
T.	432,829	428,653	28,069	22,348	-	-
U.	5,961	13,493	4,890	5,404	-	-
٧.	17,375,359	19,276,756	470,344	486,742	626,632	675,383
W.	15,637,350	17,054,587	467,346	484,459	626,632	675,383
X.	1,738,009	2,222,169	2,998	2,283	en '	-
	h Columbia	Britis	rta	Albe	atchewan	Sask
				0.000	40 000	42,799
Α.	368,225	395,671	63,775	67,862	42,607	
В.	6,988	7,754	27,804	35,712	42,607 41,890	49,250
B.	6,988 375,213	7,754		35,712 103,574		
B. C. D.	6,988	7,754	27,804	35,712 103,574	41,890 84,497	49,250 92,049
B. C. D. E.	6,988 375,213	7,754	27,804 91,579	35,712	41,890	49,250
B. C. D. E. F.	6,988 375,213	7,754 403,425 403,425	27,804 91,579	35,712 103,574 103,574	41,890 84,497 84,497	49,250 92,049
B. C. D. E. F.	6,988 375,213 375,213 -	7,754 403,425 403,425 2,679	27,804 91,579 91,579	35,712 103,574	41,890 84,497 84,497	49,250 92,049 92,049
B. C. D. E. F. G. H.	6,988 375,213 375,213 - - 874 7,356	7,754 403,425 403,425 	27,804 91,579 91,579	35,712 103,574 103,574	41,890 84,497 84,497	<b>49</b> ,250 92,049
B. C. D. E. F. G. H. I.	6,988 375,213 375,213 -	7,754 403,425 403,425 2,679	27,804 91,579 91,579	35,712 103,574 103,574	41,890 84,497 84,497	49,250 92,049 92,049
B. C. D. E. F. G. H. J.	6,988 375,213 375,213 - - 874 7,356 7,356	7,754 403,425 403,425 2,679 8,082 8,082	27,804 91,679 91,579 - 874	35,712 103,574 103,574	41,890 84,497 84,497	49,250 92,049 92,049
B. C. D. E. F. G. H. I. J. K.	6,988 375,213 375,213 - - 874 7,356 7,356 7,356	7,754 403,425 403,425 2,679 8,082 8,082 8,082	27,804 91,679 91,579 - 874	35,712 103,574 103,574 2,679	41,890 84,497 84,497 - - 42,607	49,250 92,049 92,049 
B. C. D. E. F. G. H. I. J. K.	6,988 375,213 375,213 - - 874 7,356 7,356	7,754 403,425 403,425 2,679 8,082 8,082 8,082	27,804 91,579 91,579 - 874 - - 92,453	35,712 103,574 103,574 2,679 - - 106,253	41,890 84,497 84,497 - - 42,607 - - 41,890	49,250 92,049 92,049 
B. C. D. E. F. G. H. I. J. K.	6,988 375,213 375,213 - - 874 7,356 7,356 7,356	7,754 403,425 403,425 2,679 8,082 8,082	27,804 91,679 91,579 - 874	35,712 103,574 103,574 2,679	41,890 84,497 84,497 - - 42,607	49,250 92,049 92,049 
B. C. D. E. F. G. H. I. J. K. L. M.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983	7,754 403,425 403,425 2,679 8,082 8,082 392,664 392,664	27,804 91,579 91,579 - 874 - - 92,453 92,453 92,453	35,712 103,574 103,574 2,679 2,679 106,253 106,253	41,890 84,497 84,497 - - 42,607 - - 41,890	49,250 92,049 92,049 
B. C. D. E. F. G. K. L. M.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983	7,754 403,425 403,425 2,679 8,082 8,082 392,664 392,664	27,804 91,679 91,579 	35,712 103,574 103,574 2,679 2,679 106,253 106,253 106,253	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. H. J. K. L. M.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983 366,983	7,754 403,425 403,425 2,679 8,082 8,082 392,664 392,664	27,804 91,579 91,579 - 874 - - 92,453 92,453 92,453	35,712 103,574 103,574 2,679 2,679 106,253 106,253	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. H. J. K. L. M.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983	7,754 403,425 403,425 2,679 8,082 8,082 392,664 392,664	27,804 91,579 91,579 	35,712 103,574 103,574 2,679 2,679 106,253 106,253 106,253	41,890 84,497 84,497 - - 42,607 - 41,890 41,890 - 699,996 699,996	49,250 92,049 92,049 
B. C. D. E. G. H. J. K. L. M. O. P. Q.	6,988 375,213 375,213 	7,754 403,425 403,425 403,425 2,679 8,082 8,082 8,082 392,664 392,664 392,664	27,804 91,579 91,579 - 874 92,453 92,453 92,453 - January - Augu 730,825 730,825	35,712 103,574 103,574 2,679 2,679 	41,890 84,497 84,497 	49,250 92,049 92,049 - 42,799 - 49,250 49,250
B. C. D. E. F. G. H. I. J. K. L. M. N. Q. P. P. Q. R.	6,988 375,213 375,213 	7,754 403,425 403,425 403,425 2,679 8,082 8,082 8,082	27,804 91,579 91,579 	35,712 103,574 103,574 2,679 2,679 106,253 106,253 106,253	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. H. I. J. N. O. P. P. Q. R. S.	6,988 375,213 375,213 874 7,356 7,356 7,356 - 366,983 366,983 3,055,959 3,055,959 11,117 120,750	7,754 403,425 403,425 403,425 2,679 8,082 8,082 8,082 392,664 392,664 392,664	27,804 91,579 91,579	35,712 103,574 103,574 2,679 2,679 	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. H. I. J. K. L. M. N. O. P. R. R. S. T.	6,988 375,213 375,213 	7,754 403,425 403,425 403,425 2,679 8,082 8,082 8,082	27,804 91,579 91,579	35,712 103,574 103,574 2,679 2,679 	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. N. O. P. Q. R. S. T. U.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983 366,983 3,055,959 3,055,959 11,117 120,750 120,750	7,754 403,425 403,425 403,425 2,679 8,082 8,082 392,664 392,664 392,664	27,804 91,579 91,579	35,712 103,574 103,574 2,679 2,679 	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. N. O. P. Q. R. S. T. U. V.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983 366,983 3,055,959 3,055,959 11,117 120,750 120,750 120,750	7,754 403,425 403,425 403,425 2,679 8,082 8,082 392,664 392,664 392,664	27,804 91,579 91,579	35,712 103,574 103,574 2,679 2,679 106,253 106,253 106,253 209,772 829,772 829,772	41,890 84,497 84,497 	49,250 92,049 92,049 
B. C. D. E. F. G. N. O. P. Q. R. S. T. U.	6,988 375,213 375,213 874 7,356 7,356 7,356 366,983 366,983 366,983 3,055,959 3,055,959 11,117 120,750 120,750	7,754 403,425 403,425 403,425 2,679 8,082 8,082 392,664 392,664 392,664	27,804 91,579 91,579	35,712 103,574 103,574 2,679 2,679 	41,890 84,497 84,497 	49,250 92,049 92,049 

Gross imports from United States to British Columbia: 1953 kw.hrs. kw.hrs.

August: 404,965 2,762,120

January - August: 3,627,770 16,819,480

## (Thousands of Kilowatt Hours)

Pont4	1949	1950	1951	1952	1953
Jac org	3,699,472	4,080,989	4,786,427	5,268,718	5,656,537
Femiliary	3,399,725	3,780,016	4,377,699	4,969,944	5,255,055
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,652
April	4,150,340	4,070,021	4,897,191	5,030,255	5,742,262
Magr	4,271,027	4,425,140	5,131,992	5,334,918	5,758,195
Julie	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,727
August	3,798,459	4,198,697	4,597,412	4,968,011	5,089,323
September	3,753,055	4,121,496	4,405,976	4,993,148	
October	3,975,153	4,394,941	4,921,211	5,418,718	
November	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795	4,674,364	5,112,807	5,535,561	
Total 12 months	46,673,214	50,902,519	57,420,518	61,786,035	
8 11	30,990,729	33,253,788	38,042,254	40,617,253	43,726,267
	EXPORTS 1	O THE UNITED ST	ATES (Gross)		
งสเฉยา	151,583	128,075	172,499	210,135	215,185
February	161,796	151,521	164,1805	21.0,454	196,963
Microb	175,018	175,805	000,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,291
May	184,554	199,351	231,344	268,639	236,036
s dillo	155,169	167,627	224,611	233,819	200,250
July	166,067	158,877	237,823	202,453	209,341
Aumur	140,966	149,680	159,726	206,370	192,279
September	120,252	143,000	134,692	174,137	
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Your II ample	1,317,011	1,321,551	1,619,910	1,808,135	1,703,740
		SUMPTION OF PRIM	W. Carrier School Street, Stre		
		ess Net Exports a			
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,043
February	3,112,488	3,434,183	3,984,239	4,500,020	4,681,081
March	3,601,670	3,800,633	4,396,928	4,702,447	5,131,265
April	3,517,466	3,655,915	4,228,887	4,474,730	4,893,236
May	3,587,721	3,803,521	4,409,091	4,595,893	4,955,257
June	3,481,039	3,706,014	4,243,426	4,345,595	4,790,739
July	3,362,283	3,714,553	4,206,158	4,357,670	4,773,393
August	3,533,662	3,848,764	4,316,610	4,456,660	4,781,887
September	3,495,738	3,851,637	4,149,096	4,570,727	
October	3,627,613	4,102,159	4,512,485	4,927,204	
November December	3,629,358	4,142,642	4,472,696	4,804,931	
Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	
11 8 11	27,602,935	46,084,703 29,746,807	51,916,062 34,155,425	55,00H,344 36,2]7,400	39,112,898

## Dominion Bureau of Statistics, Ottawa, Canada

/OL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 19-11-53

September, 1953

			september, 1999				
	1	Total Productio	n	Consu	mption of Primar	y Power	
Month	1951		1953	1951	1952	1953	
			Daily Av	erages			
	(Thousands of Kilowatt Hours)						
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525	
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,409 185,748 175,484	140,963 142,229 141,448	149,158 148,255 144,853	163,108 159,847 159,691	
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120 164,172 169,623	135,683 139,245 138,303	140,570 143,763 152,358	153,980 154,254 159,727	
October November December	158,749 164,609 164,929	174,797 174,045 178,566		145,564 149,090 149,237	158,942 160,164 162,841		

INDEX NUMBERS (1) Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8	330.6
February	210.3	(z) 232.6	252.5	285.2	(z) 313.8	335.1
March	216.1	229.6	254.3	289.1	309.2	337.4
April	229.3	235.5	268.8	292.2	309.2	338.1
May	236.2	245.6	265.1	297.9	310.5	334.8
June	226.8	240.2	253.6	295.8	302.9	333.9
July	227.6	238.0	254.7	294.0	304.5	333.6
August	219.6	237.2	243.0	295.2	304.8	327.0
September	209.4	237.3	241.8	282.2	310.8	325.9
October November December	215.3 213.2 220.5	237.1 225.4 238.7		286.2 288.4 296.6	312.6 309.8 323.7	

(z) Adjusted for 29 day month

Month of September, 1953

(Th	ousand Kil	Lowatt Hours)				1		Prince	Edward	
				T o	tal	Newfor	undland		and	
				1953	1952	1953	1952	1953	1952	
A.		Production - Hydrau		4,670,911	4,805,365 187,783	17,221	13,599	2,484	2,288	
B.		Therma	1	5,088,698	4,993,148	17,235	13,602	2,484	2,292	
C.	(A+B)	Total		4,918,395	4,700,593	17,235	13,602	2,484	2,292	
	(C-E)	Primar Second		170,303	292,555.	-	-	-	-	
E.		Receipts from other	Provinces	-	***	-	90 00	-		
G.	7= -=\	Deliveries to # Exports to U.S.A	Total (1)	161,305	173,304	-		-	-	
H.	(I+J)	Exports to 0.5.A.	Primary	126,590	129,866	-	-	-	-	
I.			Secondary	34,715	43;438	377 027	72 402	2 101	2,292	-
K.	(C+F-G-H)	Consumption -	Total	4,927,393	4,819,844	17,235	13,602	2,484	2,292	
	(K-M)	•	Primary	4,791,805	4,570,727	17,235	15,002	2,404	292/2	
M.			Secondary	135,588	249,117					
					Totals - Janu	151,846		22,556	19,788	
N.		Production -	Total	48,814,965	45,610,401	151 8/6	123,955	22,556	19,788	
0.			Primary	45,125,038 3,689,927	42,004,193	1)1,040		~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,,,	
P.		7 1-4 0 -41	Secondary	5,007,721	-		-	-	-	
9.		Receipts from other Deliveries to "	rovinces	-		000	-	-	-	
R.		Exports to U.S.A		1,861,416	1,964,619	-	-	80	-	
T.		Exportes to U.D.A.	Primary	1,220,335	1,216,067	-	-	-	-	
U.			Secondary	641,081	748,552	940	149	-	-	-
7.		Consumption -	Total	46,953,549	43,645,782		123,955	22,556	19,788	
W.		oom amp on on	Primary	43,904,703	40,788,126	151,846	123,955	22,556	19,788	
X.			Secondary	3,048,846	2,857,656	-	_	-		===
-										T
				Onte	ario		Ma. 1953	nitoba	95 2	
A.		Droduction Hadron	1:0	1,218,759	1,377,046		221,361	2]	0,616	
B.		Production - Hydrau Therms		243,940	33,854		-		1	-
	(A+B)	Total	· <u></u>	1,462,699	1,410,900		221,361		10,617	
	(C-E)	Primar	יעי	1,406,843	1,336,257		177,853		8,005	
E.	(0 2)	Second	v	55,856	74,643		43,508	1	2,612	
F.		Receipts from other		369,053	441,070		13,761	4	12,225	
G.		Deliveries to "	В	696	679		13,701	-	12,00)	-
H.	(I+J)	Exports to U.S.A		86,613	101,279 60,659		_		-	
II.			Primary	56,549 30,064	40,620		-			
J.	(CLP. C. D)	Consumption -	Secondary	1,744,443	1,750,012		251,739	21	40,037	
	(K-M)	consumption -	Total Primary	1,718,651	1,715,989	1	208,231	19	37,425	
M.	(T M)		Secondary	25,792	34,023		43,508	1	42,612	
					e Totals - Jam		ptember	1 3 0	62.623	T
N.		Production -	Total	14,221,985	13,557,524		031,146		62,623	
0.			Primary	13,232,483	12,299,745		.645 <b>,</b> 009		39,352 23,271	
P.		Donalata C	Secondary	989,502	1,257,779		386,137		06,669	
Q.		Receipts from other Deliveries to "	rrovinces	3,68°,359 6,447	3,716,945		125,624		21,129	
S.	-	Deliveries to "Exports to U.S.A	Total (1)	1,165,716	1,302,091	-	3	-	4	
T.		Exports to U.S.A		548,183	565,208		3		4	
Ü.			Primary Secondary	617,533	736,883					
V.		Consumption -	Total	16,739,181	15,966,058	2.	320,425	2,2	48,159	
W.		p 0 2 0 1 2	Primary	16,367,212	15,445,162		934,288		24,888	
X.			Secondary	371,969	520,896		386,137		23,271	1 -
	-		J.	79/-/						

Month of September, 1953

W.Hrs.	(000 1					
		Que	unswick	New Br	cotia	Nova S
	1952	1953	1952	1953	1952	1953
Α.	2,667,963	2,637,758 1,453	17,828 24,375	18,190 26,058	32,066 43,056	33,996 47,904
B.	369	2,639,211	42,203	44,248	75,122	81,900
C.	2,668,332 2,493,032	2,568,272	42,203	44,248	75,122	81,900
E.	175,300	70,939	649	-	-	-
F.	679	696	888	466	-	-
G.	429,153	355,758	-	-		-
H.	56,899	58,711	704	552	-	-
I.	54,081	54,060	704	552	•	
J.	2,818	4,651	# # DO 200	11.762	75,122	81,900
K.	2,182,959	2,225,438	42,387	44,162 44,162	75,122	81,900
L.	2,010,477	2,159,150	42,387	44,102	17912	01,700
М.	172,482	66,288				
			- January - Sept		701,754	757,283
N.	23,649,240	25,566,843	538,657 530,769	552,704 545,017	701,754	757,283
0.	21,731,970	23,260,242	7,888	7,687	1000.9134	. , , , , , , ,
P.	1,917,270	2,306,601		6,504	-	-
Q.	6,320	3,570,239	7,737	0,504	_	
R.	3,603,553		33,663	28,304		-
T.	493,689	500,857 482,713	28,773	22,900	-	-
Ū.	486,910 6,779	18,144	4.890	5,404		-
V.	19,558,318	21,502,194	512,731	530,904	701,754	757,283
W.	17,647,827	19,213,737	509,733	528,621	701,754	757,283
X.	1,910,491	2,288,457	2,998	2,283	us	68
	-7/-014/2					
	Columbia	British	erta	Albe	atchewan	Saska
Α.	381,199	410,757	62,819	68,730	42,225	44,139
В.	9,551	9,028	30,416	36,099	43,870	50,807
C.	390,750	419,785	93,235	104.829	86,095	94,946
D.	390,750	419,785	93,235	104,829	86,095	94,946
E.	40	400		**	49	•
F.		-	1,369	2,223		
G.	1,369	2,223	-	-	42,225	44,139
H.	14,422	15,429	**	•	-	-
J.	14,422	15,429		-	-	
K.	374,959	402,133	94,604	107,052	43,870	50,807
L.	374,959	402,133	94,604	107,052	43,870	50,807
M.	-	-	-		45,010	~
		tember	- January - Sep	Cumulative Totals		
N.	3,446,709	3,719,578	824,060	934,601	786,091	856 .4.23
0.	3,446,709	3,719,578	824,060	934,601	786,091	856;423 856;423
P	-	-	-	_	90	
Q.	72 196	30 255	12,486	19,255		-
R.	12,486	19,255	-		406,669	414,906
S.	135,172	166,536	-	-	-	-
T. U.	135,172	166,536		640	-	-
1 11 0	-	-	-	mb	and and	-
	2 200 057	2 522 000				
V.	3,299,051	3,533,787	836,546	953,856	379,422	441,517
	3,299,051 3,299,051	3,533,787 3,533,787	836,546 836,546	953,856 953,856	379,422 379,422	441,517

Gross imports from United States to B.C. stations:

1953

1952

kw.hrs.
September: 318,400
January-September: 3,946,170

kw.hrs. **832,815** 17,652,295

## (Thousands of Kilowatt Hours)

## FT.CLUCTION

Montl.	1949	1950	1951	1952	1953
T. 1110 2007	3,699,472	4,080,989	4,786,427	5,268,718	5,656,537
January February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,055
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,652
April	4,150,340	4,070,021	4,897,191	5,030,255	5,742,262
May	4,271,027	4,425,140	5,131,992.	5,334,918	5,758,195
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,727
•	3,798,459	4,198,697	4,597,412	4,968,011	5,089,323
August	3,753,055	4,121,496	4,405,976	4,993,148	5,088,698
September			4,921,211	5,418,718	
October	3,975,153	4,394,941			
November	3,914,482	4,457,930	4,938,270	5,221,355	
December	4,039,795	4,674,364	5,112,807	5,535,561	
Total 12 months	46,673,214	50,902,519 37,375,284	57,420,518 42,448,230	61,786,035 <b>45,610,401</b>	48,814,965
	EXPORTS 1	TO THE UNITED ST	TATES (Gross)		
January	151,583	128,075	172,499	210,135	215,185
February	161,796	151,521	164,805	210,454	196,961
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,291
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,611	233,819	200,250
July	168,067	158,877	237,823	202,453	209,341
August	140,955	149,660	159,726	206,370	192,279
September	120,252	143,000	134,692	174,137	161,624
October	119,623	139,664	202,694	173,364	
November	95,331	143,570	203,736	150,156	
December	104,535	177,996	214,387	187,241	
Total 12 months	1.756.752 1,437,263	1,925,780 1,464,550	2.375.420	2;453;033 1;982;271	1,865,364
	CON	SUMPTION OF PRI	MARY POWER		
	(Production le	ess Net Exports	and Secondary F	ower)	
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,043
i ecruary	3,112,488	3,434,183	3,984,239	4,500,020	4,681,081
March	3,601,670	3,800,633	4,396,928	4,702,447	5,131,265
april	3,517,466	3,655,915	4,228,887	4,474,730	4,893,236
May	3,587,721	3,803,521	4,409,091	4,595,893	4,955,257
June	3,481,039	3,706,014	4,243,426	4,345,595	4,790,739
July	3,362,283	3,714,553	4,206,158	4,357,670	4,773,393
August	3,533,662	3,848,764	4,316,610	4,456,660	4,781,887
September	3,495,738	3,851,637	4,149,096	4,570,727	4,791,805
October	3,627,613	4,102,159	4,512,485	4,927,204	
November	3,629,358	4,142,642	4,472,696	4,804,931	
December Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	
" 9	42,102,584	46,084,703	51,916,062	55,568,345 40,788,120	43,904,703

BERT CT TURONTO

# D.B.S. MEMORANDUM

## Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 15-12-53

October, 1953

			Uctober, 1953				
W+1	ī	otal Production		Consumption of Primary Power			
Month	1951	1952	1953	1951	1952	1953	
			Daily Av	erages			
			(Thousands of K	ilowatt Hours)			
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 187,681 186,440	140,971 142,294 141,836	154,336 155,173 151,692	164,711 167,182 165,525	
April May June	163,240 165,548 156,963	167,675 172,094 166,210	191,409 185,748 175,484	140,963 142,229 141,448	149,158 148,255 144,853	163,108 159,847 159,691	
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120 164,172 169,623	135,683 139,245 138,303	140,570 143,763 152,358	153,980 154,254 x 161,8%	
October November December	158,749 164,609 164,929	174,797 174,045 178,566	177,739	145,564 149,090 149,237	158,942 160,164 162,841	167,191	

INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8	330.6
February	210.3	(z) 232.6	252.5	285.2	(z) 313.8	335.1
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August	219.6	237.2	243.0	295.2	304.8	327.0
September	209.4	237.3	241.8	282.2	310.8	x 330.3
October November December	215.3 213.2 220.5	237.1 225.4 238.7	241.1	286.2 288.4 296.6	312.6 309.8 323.7	328.8

<sup>(</sup>z) Adjusted for 29 day month

x Revised

## CENTRAL ELECTRIC STATIONS Month of October, 1953

(Thousand Kilowatt Hours)

			Tot	a 1	Newfou	ndland	Prince Tels	
			1953	1952	1953	1952	1953	1952
Α.	Production - Hydrau	lic	5,065,148	5,192,432	19,776	14,950	-	
В.	Therma		444,771	226,286	4	S.	2,136,	2,53
C. (A+B)	Total		5,509,015	5,/18,718	19,780	14,959	2,736	2,54
D. (C - E)	Primar Second		5,325,Jr3 204,751	351,404	19,780	14,959	2,736	2,54
F.	Receipts from other Deliveries to	Provinces		,		-		
G. H. (I+J)	Exports to U.S.A	Total (1)	160,135	173,314	-	-	-	
I. J.		Primery Secondary	122,236 37,899	140,110 33,204	-		an m	
K. (C+F-G-H)	Consumption -	Total	5,349,784	5,245,404	19,780	14,959	2,736	2,54
L. (K-M)		Primary Secondary	5,182,532 166,852	4,927,204 318,200	19,780	14,559	2,736	2,54
	and ages to get the second of	F = Wills, ct. physics, Springer, per 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Cumulative	Totals - Januar	y - Oct	ober		
N.	Production -	Total	54,324,884	51,029,119		138,914	25,292	22,332
O. P.		Primary Secondary	50,430,206 3,894,678	47,071,507 3,957,612	171,626	138,514	25,292	22,332
R.	Receipts from other Deliveries to	Provinces	end set	ena ena		gan troi	-	
S.	Exports to U.S.A	Total (1)	1,956,464	2,137,933	-	_		
T. U.		Primary Secondary	1,277,484 678,980	1,356,177 781,756	Vall.	-	_	
∇.	Consumption -	Total	52,368,420	48,891,186	171,624	138,914	25,292	22,33
W . X .		Primary Secondary	49,152,722	45,715,330 3,175,856	171,626	138,914	25,292	22,33
			Onto	ario	200	Mani-	toba	6.50
Α.	Production - Hydrau	lic	1,307,765	1,450,392	1953		233,	952 80
В.	Therma	1	252,078	65,841	1	435		-
C. (A+B)	Total		1,559,843	1,516,233	24+	,200	233,	980
D. (C-E)	Primar Second	N .	1,497,061	1,448,483 67,250	162	533	185, 48,	010 970
F. G.	Receipts from other Deliveries to	Provinces	419,844	464,281 742	45	,170	44,	148
H. (I+J)	Exports to U.S.A	Total (1)	59,842	90,417		1		1
I.		Primary	26,588	59,728		1		1
J. к. (C+F_G_H)	Consumption -	Secondary	33,254	30,689				-
L. (K-m)	Oblishin -	Total Primary	1,919,033	1,889,355	274		265,	
M. (K-III)		Secondary	1,889,505 29,528	1,852,794 36,561	2.2; ; 51;	,679 ,667	216, 48,	
			Cumulative	Totals - Januar	y - Octo	per.		
N.	Production -	Total	15,781,828	15,073,757	2,275,	346	2,196,	603
0. P.		Primary Secondary	14,729,544	13,748,728 1,325,029	1,837,	542	1,724,	362
Q. R.	Receipts from other Deliveries to	Provinces	4,109,203 7,259	4,181,226 7,062	460,	076	450, 133,	817
S.	Exports to U.S.A	Total (1)	1,160,471	1,392,508		,	,	5
T.		Primary	509,684	<b>62</b> 4,936		1		5
J.		Secondary	650,787	767,572				-
V .	Consumption -	Total	18,723,301	17,855,413	2,594,	771	2,513,	434
W. X.		Primary Secondary	18,321,804	17,297,556 557,457	2,156,		2,041,	
	The second secon				47. )		7, 7	

New Brunswick

(000 Kw.Hrs.)

Quebec

Month October, 1953

Ī	1952	1953	1902	2777		
A.	2,882,315	2,840,255	40,254	23,458	<b>39,7</b> 00 43,398	40,573 52,222
В.	302 2,882,617	2,414	21,000	25,714 49,172	83,098	92,795
C.		2,752,367	61,253	49,172	83,098	92,795
D. E.	2,647,434	90,302	1	~ , , , , , ,	-	-
F.	742	812	900	491	ged	Овр
G.	452,329	405,312	-	90	-	-
H.	58,506	60,792	2,280	656	559	on
I.	55,993	56,147	2,279	656		
J.	2,513	4,645	1	-	000	-
K.	2,372,524	2,377,377	59,874	49,007	83,098	92,795
L.	2,139,854	2,291,720	59,874	49,007	83,098	92,795
M.	232,670	85,657				
		October	tals - January -	Cumulative To		· į
N.	26,531,857	28,409,512	599,911	601,876	784,852	850,078
0.	24,379,404	26,012,609	592,022	594,189	784,852	850,078
P.	2,152,453	2,396,903	7,889	7,687		-
Q.	7,062 4,055,882	7,259 3,975,551	8,637	6,995	685 640	an mb
S.	552,195	561,649	35,943	28,960	985	ab
T.	542,903	538,860	31,052	23,556	ess	_
Ū.	9,292	22,789	4,891	5,404	ons	60
V.	21,930,842	23,879,571	572,605	579,911	784,852	850,078
W.	19,787,681	21,505,457	569,607	577,628	784,852	850,078
X.	2,143,161	2,374,114	2,998	2,283	-	-
1						
	olumbia	British C	rta	Albe	hewan	Saskato
	420,896	474,865	65,790	69,571	44,148	45,170
A. B.	11,901	11,239	33,968	42,969	47,330	54,910
C.	432,797	486,104	99,758	112,540	91,478	100,080
D.	432,797	486,104	99,758	112,540	91,478	100,080
E.	-	-	300	***	100	
	60	-	1,940	1,720	-	-
F.	1,940	1,720	-	-	44,148	45,170
F. G.	22,108	38,844		_	_	-
			.00			
H.	22,108	38,844	,33 (pa	-	-	-
G. H. I. J.	22,108	38,844	101 600	77/ 2/0	-	
G. H. J. K.	22,108	38,844 - 445,540	101,698	114,260	47,330	54,910
G. H. J. K.	22,108	38,844	101,698	114,260 114,260	47,330 47,330	54,910 54,910
G. H. J. K.	22,108	38,844 - 445,540 445,540	101,698	114,260		
G. H. J. K. L.	22,108 - 408,749 408,749	38,844 - 445,540 445,540 - October	101,698 - tals - January - 0	114,260 Cumulative To	47,330	54,910
G. H. J. K. L. M.	22,108 408,749 408,749 -	38,844 - 445,540 445,540 - October 4,205,682	101,698 - tals - January - 0	114,260 Cumulative To	47,330	956,503
G. H. J. K. L. M.	22,108 - 408,749 408,749	38,844 - 445,540 445,540 - October	101,698 - tals - January - 0	114,260 Cumulative To	47,330	54,910
G. H. J. K. L. M.	22,108 408,749 408,749 -	38,844 - 445,540 445,540 - October 4,205,682	101,698 - tals - January - 0 923,818 923,818	Cumulative To  1,047,141 1,047,141	47,330	956,503
G. H. J. K. L. M.	22,108 408,749 408,749 	38,844 - 445,540 445,540 - October 4,205,682	101,698 - tals - January - 0	114,260 Cumulative To	47,330 877,569 877,569	956,503 956,503
G. H. J. K. L. M.  O. P. Q. R.	22,108 408,749 408,749 - 3,879,506 3,879,506	38,844 - 445,540 445,540 - 0ctober 4,205,682 4,205,682 - 20,575	101,698 - tals - January - 0 923,818 923,818	Cumulative To  1,047,141 1,047,141	47,330	956,503
G. H. J. K. L. M.	22,108 408,749 408,749 	38,844 - 445,540 445,540 - 0ctober 4,205,682 4,205,682 - 20,75 205,380	101,698 - tals - January - 0 923,818 923,818	Cumulative To  1,047,141 1,047,141	47,330 877,569 877,569	956,503 956,503
R. S.	22,108 408,749 408,749 3,879,506 3,879,506 	38,844 - 445,540 445,540 - 0ctober 4,205,682 4,205,682 - 20,575	101,698 - tals - January - 0 923,818 923,818	Cumulative To  1,047,141 1,047,141	47,330 877,569 877,569	956,503 956,503
R. S. T.	22,108 408,749 408,749 3,879,506 3,879,506 14,426 157,280 157,280	38,844 - 445,540 445,540 - 0ctober 4,205,682 4,205,682 - 20,775 205,380 205,380	101,698 - tals - January - 0 923,818 923,818 - 14,426	114,260 Cumulative To 1,047,141 1,047,141 20,975	47,330 877,569 877,569 - 450,817	956,503 956,503 956,503 
R.   N.   O.   P.   R.   S.   T.   U.	22,108 408,749 408,749 3,879,506 3,879,506 	38,844 - 445,540 445,540 - 0ctober 4,205,682 4,205,682 - 20,75 205,380	101,698 - tals - January - 0 923,818 923,818	Cumulative To  1,047,141 1,047,141	47,330 877,569 877,569	956,503 956,503

Gross imports from United States:

(a) to Ontario stations

Nova Scotia

1952

1953

1952 kw.hrs. October 30,568,000 September-October 95,655,000 (b) to B.C. stations

1953 kw.hrs. October January-October 3,946,170 1952 kw.hrs. 50,745 17,703,040

## (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953	
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,53	
February	3,399,725	3,780,016	4,377,699	4,969,944	5,255,05	
March	3,923,721	4,185,643	4,912,309	5,217,771	5,779,652	
April	4,150,340	4,070,021	4,897,191	5,030,255	5,742,26	
May	4,271,027	4,425,140	5,131,992	5,334,918	5,758,19	
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,51	
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,72	
August	3,798,459	4,198,697	4,597,412	4,968,011	5,089,32	
September	3,753,055	4,121,4%	4,405,976	4,993,148	5,088,69	
October	3,975,153	4,394,941	4,921,211	5,418,718	5,509,919	
November	3,914,482	4,457,930	4,938,270	5,221,355	7,507,571.	
December	4,039,795	4,674,364				
Total 12 months		7	5,112,807	5,535,561		
10 10	46,673,214	50,902,519 41,770,225	57,420,518 47,369,441	61,786,035 51,029,119	54,324,004	
	EXPORTS !	TO THE UNITED ST	MATES (Gross)			
January	151,583	128,075	172,499	210,135	215,18	
February	161,796	151,521	164,805	210,454	196,96	
March	175,018	175,805	220,900	240,115	218,39	
April	179,869	190,634	208,203	236,150	235,29	
May	184,554	199,351	231,344	268,639	236,03	
June	155,169	167,627	224,611	233,819	200,25	
July	168,067	158,877	237,823	202,453	209,34	
Augus*	140,955	149,660	159,726	206,370	192,27	
September	120,252	143,000	134,692	174,137	161,62	
October	119,623	139,664	202,694	173,364	190,70	
November	95,331	143,570	203,736	150,156		
December	104,535	177,996	214,387	187,241		
Total 12 months	1,756,752	1,925,780	2,375,4 <b>2</b> 0 1,957,297	2,493,033 2,155,636	2,056,06	
		SUMPTION OF PRIM	ARY POWER			
Т	The second secon	ess Net Exports a				
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,04	
February March	3,112,488	3,434,183	3,984,239	4,500,020	4,681,08	
April	3,601,670	3,800,633	4,396,928	4,702,447	5,131,268	
	3,517,466	3,655,915	4,228,887	4,474,730	4,893,236	
May	3,587,721	3,803,521	4,409,091	4,595,893	4,955,25	
July	3,481,039	3,706,014	4,243,426	4,345,595	4,790,739	
August	3,362,283	3,714,553	4,206,158	4,357,670	4,773,39	
	3,533,662	3,848,764	4,316,610	4,456,660	4,781,887	
September	3,495,738	3,851,637	4,144,096	4,570,727	x 4,856,892	
October November	3,627,613	4,102,159	4,512,485	4,927,204	5,182,93	
December	3,629,358	4,142,642	4,472,696	4,804,931		
Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084		
n In	34,726,286	46,084,703 37,700,603	51,916,062	55,568,346 45,715,330	49,152,722	

## Dominion Bureau of Statistics, Ottawa, Canada

VOL. 21

#### CENTRAL ELECTRIC STATIONS

8504-509 15-1-54

Mcvember, 1953

Month		Total Production	n	Consumption of Primary Power								
Month	1951	1952	1953	1951	1952	1953						
	Daily Averages  (Thousands of Kilowatt Hours)											
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 x 187,680 x 186,444	140,971 142,294 141,836	154,336 155,173 151,692	164,711 x 167,181 x 165,528						
April May June	163,240 165,548 156,963	167,675 172,094 166,210	x 191,373 x 185,717 175,484	140,963 142,229 141,448	149,158 148,255 144,853	x 163,072 x 159,815 159,691						
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120 164,172 169,623	135,683 139,245 138,303	140,570 143,763 152,358	153,980 154,254 x 161,896						
October November December	158,749 164,609 164,929	174,797 174,045 178,566	177,739 181,528	145,564 149,090 149,237	158,942 160,164 162,841	167,191 171,279						

INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8	330.6
February	210.3	(z) 232.6	252.5	285.2	(z) 313.8	335.1
March	216.1	229.6	254.3	289.1	309.2	337.4
April	229.3	235.5	268.8	292.2	309.2	x 338.0
May	236.2	245.6	x 265.0	297.9	310.5	x 334.7
June	226.8	240.2	253.6	295.8	302.9	333.9
July	227.6	238.0	254.7	294.C	304.5	333.6
August	219.6	237.2	243.0	295.2	304.8	327.0
September	209.4	237.3	241.8	282.2	310.8	x 330.3
October November December	215.3 213.2 220.5	237.1 225.4 238.7	241.1 235.1	286.2 288.4 296.6	312.6 309.8 323.7	328.8 331.3

(z) Adjusted for 29 day month

x Revised

					Tot	a 1	Newfoundland		Prince Edwar Island	
					1953	1952	1953	1952	1953	1952
A. B.		Production - Hydrau Therma			4, <sup>9</sup> 30,917 514,920	4,925,461 295,894	20,537	15,560	2,811	2,67
C.	(A+B)	Total			5,445,837	5,221,355	20,537	15,564	2,811	2,68
	(C - E)	Primar; Seconda			5,256,387 189,450	4,932,035 289,320	20,537	15,564		2,68
F. G.		Receipts from other Deliveries to	Provinces		***	-	-	-	-	-
н.	(I+J)	Exports to U.S.A	Total (1)		144,706	149,991	-	-	***	-
I. J.			Primary Secondary		118,015 26,691	127,104 22,887	-	-	-	-
к.	(C+F-G-H)	Consumption -	Total		5,301,131	5,071,364	20,537	15,564	2,811	2,68
L. M.	(K-M)		Primary Secondary		5,138,372 162,759	4,804,931 266,433	20,537	15,564	2,811	2,68
					Cumulative	Totals - Januar	y - Nover	mber		
N.		Production -	Total	*	59,768,757	56,250,474	192,163	154,478	28,103	25,0
0. P.			Primary Secondary	*	55,684,629 4,084,128	52,003,542 4,246,932	192,163			25,0
i.		Receipts from other Deliveries to	Provinces		-	-	-	-	-	-
C.		Exports to U.S.A	Total (1)		2,101,170	2,287,923	-	_	-	-
T. U.			Primary Secondary		1,395,499 705,671	1,483,280 804,643	-	-	-	-
$V_{\bullet}$		Consumption -	Total	*	57,667,587	53,962,551	192,163	154,478	28,103	25,0
W. X.			Primary Secondary	*	54,289,130 3,378,457	50,520,262 3,442,289		154 <b>,</b> 478		25,0

			-				
				Onta	ario	Manit	toba
А. В.	Production - Hydraul Thermal			1,229,203	1,377,767	247,366	239,278
C. (A+B)	Total			1,551,480	1,494,864	247,406	239,278
D. (C-E) E.	Primary Seconda	W .		1,497,454 54,026	1,438,057 56,807	194,902 52,504	184,356 54,922
	Receipts from other Deliveries to **	81		393,132 714	441,905	42,892 13,894	43,396 13,082
1. (I+J)	Exports to U.L.A	Total (1)		29,272	75,223	1	1
J.		Primary Secondary		7,141 22,131	53,897	1	1
	Consumption -	Total		1,914,626	1,860,734	276,403	269,591
L. (K-m)	Total year of the desired	Primary Secondary		1,882,731 31,895	1,825,253	223,899 52,504	214,669 54,922
				Cumulative	Totals - January	- November	
N .	Production -	Total	-76	17,331,344	16,568,621	2,522,752	2,435,881
0. P.		Primary Secondary	1:	16,225,034	15,186,785 1,381,836	2,032,444 490,308	1,908,718 527,163
Q.	Recoipts from other Deliveries to "	21		4,502,335 7,973	4,623,131 7,874	502,968 154,541	494,213 147,063
S.	Exports to U.S.A	Total (1)		1,189,743	1,467,732	5	6
T. U.		Primary Secondary		516,825 672,918	678,833	5	6
V.	Consumption -	Total	*	20,635,963	19,716,146	2,871,174	2,783,025
W. X.		Primary Secondary	₩	20,202,571 433,392	19,123,209 592,937	2,380,866 490,308	2,255,862 527,163

<sup>\*</sup> Adjustment of 1,964 in cumulative production for ten month period, January to October, 1953.

Month of November, 1953

1			THOM	in or Movember, I	703	(000 Kw.	Hrs.
	Nova S		New Bru	mswick	Qu	ebec	
195	53	1952	1953	1952	1953	1952	
45	5,338 6,468	35,364 47,095	44,052 22,021	41,955 27,270	2,740,531 920	2,730,276	A. B.
9:	1,806	82,459	66,073	69,225	2,741,451	2,730,499	C.
9.	1,806	82,459 -	65,111 962	68,064 1,161	2,659,493 81,958	2,554,069 176,430	D. E.
-		-	351 222	842	936 3 <b>7</b> 9,589	812 429,665	F. G.
-		-	4,107 3,145 962	2,394 2,394	57,663 54,065 3,598	55,787 54,226 1,561	H. I. J.
92	1,806	82,459	62,095	67,673	2,305,135	2,245,859	к.
91	1,806	82,459 -	62,095	66,512	2,226,775 78,360	2,070,990 174,869	L.
			Cumulative To	tals - January -	November		
941	1,884	867,311	667,949	669,136	31,150,963	29,262,356	N.
941	1,884	867,311	659,300 8,649	660,086 9,050	28,672,102 2,478,861	26,933,473 2,328,883	0. P.
-			7,346 222	9,479	8,195 4,355,140	7,874 4,485,547	Q.
-		-	33,067	38,337	619,312	607,982	S.
-		-	26,701 6,366	33,446 4,891	592,925 26,387	597,129 10,853	T. U.
947	1,884	867,311	642,006	640,278	26,184,706	24,176,701	V.
941	1,884	867,311	639,723 2,283	636,119 4,159	23,732,232 2,452,474	21,858,671 2,318,030	W.
	Saskat	chewan	Albe	erta	British	Columbia	
42	2,892 6, <b>7</b> 19	43,396 49,136	65,857 53,188	63,700 40,957	495,141	378,159 11,438	A. B.
99	,611	92,532	119,045	104,657	505,617	389,597	C.
99	9,611	92,532	119,045	104,657	505,617	389,597	D. E.
- 42	2,892	43,396	1,226	1,699	1,226	1,699	F. G.
-		-		401	53,663	16,586	H.
-		680 680	40 40	est es	53,663	16,586	I.
56	5,719	49,136	120,271	106,356	450,728	371,312	K.
56	5,719	49,136	120,271	106,356	450,728	371,312	L.
			Cumulative To	otals - January -	- November		
1,056	5,114	970,101	1,166,186	1,028,475	4,711,299	4,269,103	N.
1,056		970,101	1,166,186	1,028,475	4,711,299	4,269,103	0. P.
-		-	22,201	16,125	-	26.200	Q.
502	2,968	494,213	-	-	22,201	16,125	R.
-		-	-	mb	259,043	173,866	S.

Gross imports from United States:

475,888

475,888

(a) to Ontario stations

553,146

553,146

(b) to B.C. stations

1953 kw. hrs.

1,188,387

1,188,387

259,043

4,430,055

4,430,055

1952 kw. hrs. 1953 kw. hrs. 26.865 165,170

173,866

4,079,112

4,079,112

T.

U.

V.

W.

X.

1,044,600

1,044,600

## (Thousands of Kilowatt Hours)

Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,537
February	3,399,725	3,780,016	4,377,699	4,969,944	x 5,255,048
March	3,923,721	4,185,643	4,912,309	5,217,771	x 5,779,752
April	4,150,340	4,070,021	4,897,191	5,030,255	× 5,741,187
May	4,271,027	4,425,140	5,131,992	5,334,918	x 5,757,213
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,727
August	3,798,459	4,198,697	4,597,412	4,968,011	5,089,323
September	3,753,055	4,121,496	4,405,976	4,993,148	5,088,698
October					
	3,975,153	4,394,941	4,921,211	5,418,718	5,509,919
November	3,914,482	4,457,930	4,938,270	5,221,355	5,445,837
December	4,039,795	4,674,364	5,112,807	5,535,561	
Total 12 months	4€,(73,214 42,633,417	50,902,519 46,228,155	57,420,518	61,786,035	* 59,768,757
				, , , , , , , , , , , , , , , , , , ,	7.,100,171
	EXPORTS T	O THE UNITED ST	MATES (Gross)		
January	151,583	128,075	172,499	210,135	215,185
february	161,796	151,521	164,805	210,454	196,961
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,291
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,611	233,819	200,250
July	168,067	158,877	237,823	202,453	209,341
August	140,955	149,660	159,726	206,370	192,279
September	120,252	143,000	134,692	174,137	161,624
October	119,623	139,664	202,694	173,364	190,703
November	95,331	143,570	203,736	150,156	191,168
December	104,535	177,996	214,387	187,241	
Total 12 months	1,756,752	1,925,780	2,375,420 2,161,033	2,493,033	2,247,234
	CONS	UMPTION OF PRIM	ARY POWER		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	PROPERTY LANGE	ss Net Exports a		ower)	
January	3,406,608	3,783,224	4,370,086	4.784.385	5.106.043
	3,406,608	3,783,224	4,370,086	4,784,385	5,106,043
February		3,783,224 3,434,183 3,800,633	3,984,239	4,500,020	x 4,681,074
February March	3,112,488	3,434,183 3,800,633	3,984,239 4,3%,928	4,500,020	x 4,681,074 x 5,131,365
February March April	3,112,488 3,601,670	3,434,183 3,800,633 3,655,915	3,984,239 4,396,928 4,228,887	4,500,020 4,702,447 4,474,730	x 4,681,074 x 5,131,365 x 4,892,161
February March April May June	3,112,488 3,601,670 3,517,466	3,434,183 3,800,633 3,655,915 3,803,521	3,984,239 4,396,928 4,228,887 4,409,091	4,500,020 4,702,447 4,474,730 4,595,893	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273
February March April May June	3,112,488 3,601,670 3,517,466 3,587,721	3,434,183 3,800,633 3,655,915	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738
February March April May June July	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738 4,773,393
February March April May June July August	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670 4,456,660	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738 4,773,393 4,781,887
February March April May June July August Sapt-maer	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670 4,456,660 4,570,727	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738 4,773,393 4,781,887 x 4,856,892
February March April May June July August Saptemer October November	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637 4,102,159	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096 4,512,485	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670 4,456,660 4,570,727 4,927,204	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738 4,773,393 4,781,887 x 4,856,892 5,182,932
February March April May June July August September October	3,112,488 3,601,670 3,517,466 3,587,721 3,481,039 3,362,283 3,533,662 3,495,738 3,627,613	3,434,183 3,800,633 3,655,915 3,803,521 3,706,014 3,714,553 3,848,764 3,851,637	3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096	4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670 4,456,660 4,570,727	x 4,681,074 x 5,131,365 x 4,892,161 x 4,954,273 x 4,790,738 4,773,393 4,781,887 x 4,856,892

x Revised

<sup>\*</sup> Adjustment made in cumulative total for period January to October, 1953.

Dominion Bureau of Statistics, Ottawa, Canada

UNIVERSITY OF TOTAL

DEPT. OF POLITICAL ESCHOOLS

VOL. 21

## CENTRAL ELECTRIC STATIONS

8504-509 16-2-54

#### December, 1953

			E. Will Co				
Month	1	otal Productio	n	Consumption of Primary Power			
MOHOH	1951	1952	1953	1951	1952	1953	
			Daily Av				
			(Thousands of K	ilowatt Hours)			
January February March	154,401 156,346 158,462	169,960 171,377 168,315	182,469 x 187,680 x 186,444	140,971 142,294 141,836	154,336 155,173 151,692	164,711 x 167,181 x 165,528	
April May June	163,240 165,548 156,963	167,675 172,094 166,210	x 191,373 x 185,717 175,484	140,963 142,229 141,448	149,158 148,255 144,853	x 163,072 x 159,815 159,691	
July August September	149,365 148,304 146,866	156,172 160,255 166,438	167,120 164,172 169,623	135,683 139,245 138,303	140,570 143,763 152,358	153,980 154,254 x 161,896	
October November December	158,749 164,609 164,929	174,797 174,045 178,566	177,739 x 181,595 184,468	145,564 149,090 149,237	158,942 160,164 162,841	167,191 x 171,346 171,142	

## INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

January	211.9	233.3	250.5	283.0	309.8		330.6
February	210.3	(z) 232.6	252.5	285.2	(z) 313.8		335.1
March	216.1	229.6	254.3	289.1	309.2		337.4
April	229.3	235.5	268.8	292.2	309.2	x	338.0
May	236.2	245.6	x 265.0	297.9	310.5		334.7
June	226.8	240.2	253.6	295.8	302.9		333.9
July	227.6	238.0	254.7	294.0	304.5	х	333.6
August	219.6	237.2	243.0	295.2	304.8		327.0
September	209.4	237.3	241.8	282.2	310.8		330.3
October	215.3	237.1	241.1	286.2	312.6	x	328.8
November	213.2	225.4	x 235.2	288.4	309.8		331.4
December	220.5	238.7	246.6	296.6	323.7		346.1

<sup>(</sup>z) Adjusted for 29 day month

x Revised

(Thousand Kilowatt Hours)

			Tot	al	Newfour	ndland	Prince !sl	Edwa. and
			1,153	1252	1953	1952	1953	195
A. B.	Production - Hydrau Therms		5,174,410 5/4,086	5,270,394 265,167	21,266	16,822 8	3,189	2,9
C. (A+B)	Total		5,718,496	5,535,561	21,266	16,730		2,9
D. (C - E) E.	Primar Second	w .	5,525,953 192,543	5,134,357 350,704	21.,266	16, "30	3,13)	2,9
F.	Receipts from other Deliveries to "	Provinces	quin tinh		_			01
H. (I+J)	Exports to U.S.A	Total (1)	144,061	186,799	-	-	49.4	
I. J.		Primary Secondary	127,550 16,511	136,773 50,026			-	de de
	Consumption -	Total.	5,574,435	5,348,762	21,266	16,330		2,9
L. (K-M) M.		Primary Secondary	5,398,403 176,032	5,048,084 300,678	21,266	-	3,189	2,9
			Cumulative	Totals - Januar	y - Decer	mber		
N.	Production -	Total	65,489,253	61,786,035	1 - 1	171,308		27,9
O. P.		Primary Secondary	61,212,582 4,276,671	57,188,399 4,597,636	213,429	171,308	31,292	27,9
Ų• fi	Receipts from other Deliveries to	Provinces	_	_		-	_	
	Exports to U.S.A	Total (1)	2,245,231	2,474,722	_			
T. U.		Primary Secondary	1,523,049 722,182	1,620,053 854,669	900	-	-	
**	Consumption -	Total	63,244,022	59,311,313	213,429	171,308	31,292	27,
Υ Χ.		Primary Secondary	59,689,533 3,554,489	55,568,346 3,742,967	213,429	171,308	31,292	27,
			Onta	rio		Manit	toba	
Α.	Production - Hydrau	lic	1,360,327	1,535,296	19	53 68,663		9,844
В.	Therma		333,478	63,243		24		6
C. (A+B)	Total		1,693,805	1,598,539	-	68,687	25	
D. (C-E)	Primar			TON INI				
E	Second		1,645,492	1,507,474		16,420 52,267	20 5	69,850 00,535 69,315
		ary					20 5	00,535 69,315 9,190
F. G. H. (I+J)	Second Receipts from other	Provinces Total (1)	48,313 373,396 884 35,089	91,065 - 478,831 803 100,981		52,267 48,538 13,695	20 5	9,19° 3,029
G. H. (I+J)	Receipts from other Deliveries to "	Provinces Total (1) Primary	48,313 373,396 884 35,089 21,041	91, 65 478, 931 803 100, 981 59, 790		52,267 48,538 13,695	20 5	9,19° 3,029
F. G. H. (I+J) I.	Receipts from other Deliveries to ". Exports to U.S.A	Provinces Total (1)	48,313 373,396 884 35,089	91,065 - 478,831 803 100,981		52,267 48,538 13,695	20 5 4 1	00,53 69,31 9,19 3,02
F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Receipts from other Deliveries to ". Exports to U.S.A	Provinces Total (1) Primary Secondary	48,313 373,396 884 35,089 21,041 13,042	91, %5 478, 831 803 100, 98° 59, 790 49, 193	3 2	52,267 48,538 13,695 1	20 5 4 1 1 29 23	0,535
F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m)	Receipts from other Deliveries to ". Exports to U.S.A	Provinces Total (1) Primary Secondary Total Primary	48,313 373,396 884 35,089 2.,041 13,042 2,031,228 1,005,963 35,265	91, %5 478, 831 803 100, 983 59, 790 49, 198 1, 967, 579 1, 925, 712	3 2	52,267 43,538 13,695 1 1 03,529 51,262 52,267	20 5 4 1 1 29 23	00,535 59,315 59,190 -3,029
F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Second Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary	48,313 373,396 884 35,089 2.,041 13,042 2,031,228 1,005,963 35,265	91, %5 478, 831 803 100, 985 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 367	3 2 y - Dece	52,267 43,538 13,695 1 1 03,529 51,262 52,267	20 5 4 1 1 29 23 5	00,535 69,315 69,190 63,029 606,013 606,013 607,315
F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Second Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -	Provinces Total (1) Primary Secondary Total Primary Secondary	48,313 373,396 884 35,089 20,041 13,040 2,031,228 1,995,963 35,265 Cumulative	91, %5 478, 931 803 100, 933 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 367 Totals - Januar	3 2 7 - Dece 2,7 2,2	52,267 48,538 13,695 1 1 03,529 51,262 52,267 mber	20 5 4 1 2,69 2,69 2,10 58	00,53: 99,31: 99,199,33,02: 66,01: 66,70: 99,25: 99,25:
F. G. H. (I+J) I. J. K. (C+F-G-H) L. (K-m) M.	Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	48,313 373,396 884 35,089 2.,041 13,040 2,031,228 1,995,963 35,265  Cumulative 19,025,149 17,870,526	91, %5 478, 931 803 100, 93 \ 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 367  Totals - Januar 13, 167, 160 16, 694, 259	3 2 7 - Dece 2,7 2,2 5,5	52,267 48,538 13,695 1 1 03,529 51,262 52,267 mber 91,439 48,864	20 5 4 1 2,69 2,10 58	00,53. 69,31. .9,19. .3,02. .6,01. .6,70. .6,70. .73. .95,73.
G. H. (I+J) I. C. (C+F-G-H) L. (K-m) M.	Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -  Receipts from other	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	48,313 373,396 884 35,089 21,041 13,042 2,031,228 1,005,963 35,265  Cumulative 19,025,149 17,870,526 1,154,623 4,875,115 8,757 1,224,032	91, %5 478, 631 803 100, 985 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 367  Totals - Januar 18, 167, 160 16, 694, 259 1, 472, 901 5, 101, 962 8, 677 1, 576, 720	3 2 7 - Dece 2,7 2,2 5,5	52,267 43,538 13,695 1 1 03,529 51,262 52,267 mber 91,439 48,864 42,575 51,536 68,236	20 5 4 1 2,69 2,10 58	00,53 99,31 99,19 3,02 - - - - - - - - - - - - - - - - - - -
F. G. H. (I+J) I. K. (C+F-G-H) L. (K-m) N. O. P.	Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -  Receipts from other Deliveries to "	Total (1) Primary Secondary Total Primary Secondary Total Primary Secondary  Total Primary Provinces	48,313 373,396 884 35,089 21,041 13,042 2,031,228 1,995,963 35,265  Cumulative 19,025,149 17,870,526 1,154,623 4,875,115 2,257	91, %5 478, 631 803 100, 985 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 367  Totals - Januar 18, 167, 160 16, 694, 259 1, 472, 901 5, 101, 962 3, 677	3 2 7 - Dece 2,7 2,2 5,5	52,267 43,538 13,695 1 1 03,529 51,262 52,267 mber 91,439 48,864 42,575 51,506 68,236	20 5 4 1 2,69 2,10 58 54 16	00,53 99,31 99,19 3,02 
F. G. H. (I+J) J. K. (C+F-G-H) L. (K-m) M. N. O. P. G.	Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to ".  Exports to U.S.A	Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Provinces  Total (1) Primary Secondary  Total (1) Primary Secondary	48,313 373,396 884 35,089 2.,041 13,042 2,031,228 1,905,963 35,265  Cumulative 19,025,149 17,870,526 1,154,623 4,675,115 2,757 1,224,32 538,866 685,966 22,666,575	91, %5 478, e31 803 100, 93 \ 59, 790 49, 193 1, 967, 579 1, 925, 712 41, 867  Totals - Januar 18, 167, 160 16, 694, 259 1, 472, 901 5, 101, 962 8, 677 1, 576, 720 738, 623 838, 097 21, 683, 725	7 - Dece 2,7 2,2 5,1	52,267 48,538 13,695 1 1 03,529 51,262 52,267 mber 91,439 48,864 42,575 51,506 68,236 6	20 5 4 1 2,69 2,10 58 54 16	00,53 9,31 9,9,19 3,02 - - - - - - - - - - - - - - - - - - -
	Receipts from other Deliveries to ".  Exports to U.S.A  Consumption -  Production -  Receipts from other Deliveries to ".  Exports to U.S.A	Total (1) Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary  Total Primary Secondary Provinces  Total (1) Primary Secondary	48,313 373,396 884 35,089 2.,041 13,042 2,031,228 1,905,963 35,265  Cumulative 19,025,149 17,870,526 1,154,623 4,875,115 2,257 1,224,332 538,866 685,966	91, %5 478, e31 803 100, 983 59, 790 49, 198 1, 967, 579 1, 925, 712 41, 867  Totals - Januar 18, 167, 160 16, 694, 259 1, 472, 901 5, 101, 962 8, 677 1, 576, 720 738, 623 838, 097	7 - Dece 2,7 2,2 5 1	52,267 48,538 13,695 1 1 03,529 51,262 52,267 mber 91,439 48,864 42,575 51,506 68,236 6	20 5 4 1 2,69 2,10 58 54 16	00,53 9,31 9,9,19 3,02 - - - - - - - - - - - - - - - - - - -

				The same of the sa		nrs.)
1953	Scotia	New Brus		Queb	9C	
50,014	1952	1953	1952	195	1952	
46,858	33,728 53,611	59,265 19,928	42,064 29,795	2,796,733 528	2,879,548 477	A. B.
96,872	87,339	79,193	71,859	2,797,261	2,880,025	C.
96,872	87,339	78,121	70,738	2,706,370 90,891	2,680,822 199,203	D. E.
_	-	743 334	860	1,218	803 466,662	F. G.
-	949	4,907	3,123	58,506	56,817	Н.
en.		3,835 1,072	3,058 65	56,115 2,391	56,054 763	I.
96,872	87,339	74,695	69,596	2,379,529		
96,872	87,339	74,695	68,540 1,056	2,291,029	2,357,349	L.
		Cumulative Tot	tals - January -	88,500	198,440	M.
1,038,756	954,650	1				
1,038,756	954,650	747,142	740,995 730,824	33,950,224	32,142,381	N.
-		9,721	10,171	31,380,472 2,569,752	29,614,295 2,528,086	0. P.
600	-	556	10,339	9,413	8,677 4,952,209	Q.
-		37,974	41,460	677,818	664,799	R. S.
-	010	<b>30,536</b> 7,438	36,504 4,956	649,040 28,778	653,183	T. U.
1,038,756	954,650	716,701	709,874	28,566,851	26,534,050	V.
1,038,756	954,650	714,418 2,283	704,659	26,025,877	24,017,580	₩.
		~,~0)	5,215	2,540,974	2,516,470	х.
Saskato	hewan	Alber	ta	British Col	umbia	
48,538 63,352	49,198 54,245	66,415 65,690	68,266 48,782	503,189 11,039	385,623 12,078	A. B.
111,890	103,443	132,105	117,048	514,228	397,701	C.
111,890	103,443	132,105	117,048	514,228	397,701	D.
48,538				-		
	49,198	1,390	1,645	1,390	1,645	E. F.
	49,198	1,390	1,645		1,645 17,870	E. F. G.
	49,198	1,390	1,645	1,390 45,558 45,558	1,645 17,870 17,870	F. G. H.
63,352	49,198	1,390	1,645	45,558	17,870 17,870	E. F. G. H. J.
63,352 63,352	600 600			45,558 45,558	17,870	E. F. G. H. J. K. L.
	54,245	133,495 133,495	118,693	45,558 45,558 - 467,280 467,280	17,870 17,870 - 378,186	E. F. G. H. I. J. K.
1,168,004	54,245 54,245	133,495 133,495 Cumulative Total	118,693 118,693 -	45,558 45,558 467,280 467,280	17,870 17,870 - 378,186 378,186	E. F. G. H. J. K. L.
63,352	54,245	133,495 133,495	118,693	45,558 45,558 - 467,280 467,280	17,870 17,870 - 378,186	E. F. G. H. I. J. K. L. M. O.
1,168,004	54,245 54,245 -	133,495 133,495 133,495 Cumulative Total,298,291	118,693 118,693 118,693 - als - January - D	45,558 45,558 467,280 467,280 December 5,225,527 5,225,527	17,870 17,870 - 378,186 378,186 - 4,666,804 4,666,804	E. F. G. H. I. J. K. L. M. O. P. Q.
1,168,004	1,073,544 1,073,544	133,495 133,495 133,495 Cumulative Total,298,291 1,298,291	118,693 118,693 118,693 - als - January - D 1,145,523 1,145,523	45,558 45,558 467,280 467,280 December 5,225,527	17,870 17,870 - 378,186 378,186 - 4,666,804 4,666,804 - 17,770	E. F. G. H. I. J. K. L. M. O. P.
1,168,004	1,073,544 1,073,544	133,495 133,495 133,495 Cumulative Total,298,291 1,298,291	118,693 118,693 118,693 - als - January - D 1,145,523 1,145,523	45,558 45,558 467,280 467,280 26cember 5,225,527 5,225,527 23,591	17,870 17,870 - 378,186 378,186 - 4,666,804 4,666,804	E. F. G. H. I. J. K. L. M. N. O. P. Q. R.
1,168,004	1,073,544 1,073,544 1,073,411	133,495 133,495 133,495 Cumulative Total 1,298,291 1,298,291 23,591	118,693 118,693 118,693 als - January - D 1,145,523 1,145,523	45,558 45,558 467,280 467,280 26cember 5,225,527 5,225,527 23,591 304,601 304,601	17,870 17,870 - 378,186 378,186 - 4,666,804 4,666,804 - 17,770 191,736 191,736	E. F. G. H. I. J. K. L. M. O. P. Q. R. S. T. U.
1,168,004 1,168,004 - 551,506	1,073,544 1,073,544	133,495 133,495 133,495 Cumulative Total,298,291 1,298,291	118,693 118,693 118,693 - als - January - D 1,145,523 1,145,523	45,558 45,558 467,280 467,280 2600 467,280 27,525,527 27,525,527 23,591 304,601	17,870 17,870 - 378,186 378,186 - 4,666,804 4,666,804 - 17,770 191,736	E. F. G. H. I. J. K. L. M. N. O. P. Q. R. S. T.

oss imports from United States:
(a) to Ontario stations

1953 kw.hrs.

(b) to B.C. stations

<u>1953</u> kw.hrs. <u>1952</u> kw.hrs.

Decomber

32,387,000 December

192,035

441,780

## (Thousands of Kilowatt Hours)

				T	
Month	1949	1950	1951	1952	1953
January	3,699,472	4,080,989	4,786,427	5,268,718	5,656,537
February	3,399,725	3,780,016	4,377,699	4,969,944	x 5,255,048
March	3,923,721	4,185,643	4,912,309	5,217,771	x 5,779,752
April	4,150,340	4,070,021	4,897,191	5,030,255	x 5,741,187
May	4,271,027	4,425,140	5,131,992	5,334,918	x 5,757,213
June	4,018,065	4,312,667	4,708,904	4,986,300	5,264,516
July	3,729,920	4,200,615	4,630,320	4,841,336	5,180,727
August	3,798,459	4,198,697	4,597,412	4,968,011	5,089,323
September	3,753,055	4,121,496	4,405,976	4,993,148	5,088,698
October	3,975,153	4,394,941	4,921,211	5,418,718	5,509,919
November	3,914,482	4,457,930	4,938,270	5,221,355	
					x 5,447,837
December Total 12 months	4,039,795	<b>4,674,364</b> 50,902,519	5,112,807	5,535,561	5,718,496
TO GET IZ MOTTOTS	40,077,214	50,702,717	57,420,518	61,786,035	65,439,253
	EXPORTS	ro the United S	TATES (Gross)		
Jamuary	151,583	128,075	172,499	210,135	215,185
February	161,796	151,521	164,805	210,454	196,961
March	175,018	175,805	220,900	240,115	218,396
April	179,869	190,634	208,203	236,150	235,291
May	184,554	199,351	231,344	268,639	236,036
June	155,169	167,627	224,611	233,819	200,250
July	168,067	158,877	237,823	202,453	209,341
August	140,955	149,660	159,726	206,370	192,279
September	120,252	143,000	134,692	174,137	161,624
October	119,623	139,664	202,694	173,364	190,703
November December	95,331	143,570	203,736	150,156	191,168
Total 12 months	104,535	177,996	214,387	187,241	176,639
Total 12 months	1,756,752	1,925,780	2,375,420	2,493,033	2,423,873
		SUMPTION OF PRIN			
		ess Net Exports a	and Secondary P	ower)	
January	3,406,608	3,783,224	4,370,086	4,784,385	5,106,043
February	3,112,488	3,434,183	3,984,239	4,500,020	x 4,681,074
March	3,601,670	3,800,633	4,3%,928	4,702,447	x 5,131,365
April	3,517,466	3,655,915	4,228,887	4,474,730	x 4,892,161
May	3,587,721	3,803,521	4,409,091	4,595,893	x 4,954,273
July	3,481,039	3,706,014	4,243,426	4,345,595	x 4,790,738
July August	3,362,283	3,714,553	4,206,158	4,357,670	4,773,393
	3,533,662	3,848,764	4,316,610	4,456,660	4,781,887
September	3,495,738	3,851,637	4,149,0%	4,570,727	x 4,856,892
October November	3,627,613	4,102,159	4,512,485	4,927,204	5,182,932
December	3,629,358	4,142,642	4,472,696	4,804,931	x 5,140,372
Total 12 months	3,746,898	4,241,458	4,626,360	5,048,084	5,398,403
	7,202,704	46,084,703	51,916,062	55,568,346	59,639,533

## MINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

. 22 NO. D

February, 1954

PRICE: \$1.00 per year

## CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power			
MOUCH	1952	1953	1954	1952	1953	1954	
			Daily A	verages			
			(Thousands of F	(ilowatt Hours)			
January	169,960	182,469	181,727	154,336	164,711	173,518	
February	171,377	x 187,680	184,019	155,173	x 167,181	174,066	
March	168,315	x 186,444		151,692	x 165,528		
April	167,675	x 191,373		149,158	x 163,072		
May	172,094	x 185,717		148,255	x 159,815		
June	166,210	175,484		144,853	159,691		
July	156,172	167,120		140,570	153,980		
August	160,255	164,172		143,763	154,254		
September	166,438	169,623		152,358	x 161,896		
October	174,797	177,739		158,942	167,191		
November	174,045	x 181,595		160,164	x 171,346		
December	178,566	184,468		162,841	171,142		

## INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 - 100)

January February March	233.3 (z) 232.6 229.6	2	250.5 252.5 254.3	249.4 247.6	309.8 (z) 313.8 309.2		330.6 335.1 337.4	348•3 348•9
April May June	235.5 245.6 240.2	x 2	268.8 265.0 253.6		309.2 310.5 302.9	x x	338.0 334.7 333.9	
July August September	238.0 237.2 237.3	2	254.7 243.0 241.8		304.5 304.8 310.8	x	333.6 327.0 330.3	
October November December	237.1 225.4 238.7	x 2	241.1 235.2 246.6		312.6 309.8 323.7	х	328.8 331.4 346.1	

<sup>(</sup>z) Adjusted for 29 day month

x Revised

8504-509 19-3-54 Prepared in the Public Finance and Transportation Division

Month of February, 1954

			То	tal	Newfo	undland		e Edward land
			1954	X 1953	1954	1953	1954	1953
	Dundy at lan - Undan	.74.0	1701 065	5 050 305	70 (0)	3 = 000	0.7	
	Production - Hydrau		4,704,065	5,052,395 202,653	18,696	15,992	2.599	2,448
(A+B)	Total	prince	448,459	5,255,048	18,696	15,994	2,620	2,455
(C-E)	Prima		5,152,524 4,353,643	4,808,443	18,696	15,994	2,620	2,455
(C-E)	Second		198,881	4,66,605	-	±2,774	2,020	- 477
	Receipts from other		1/0,001	-		_	_	-
	Deliveries to "		- Ann	en	_	-	_	-
(I+J)	Exports to U.S.A.		208,345	196,550		-	640	-
	*	Primary	79,803	127,369	-	870	-	-
		Secondary	-28,542	69,181	640	-	-	- que
(C+F-G-H)	Consumption -	- Total	5,014,179	5,058,498		15,994		2,455
(K-M)		Primary	4,873,840	4,681,074	18,696	15,994	2,620	2,455
		Secondary	170,339	377,424	-	-		-
· A	Donald of the	m		Totals - Janua			5 (00	£ 20£
	Production ·	- Total	10,786,071	10,911,585	39,268	33,290		5,285
		Primary Secondary	10,418,490 367,581	10,063,932	39,268	33,290	5,680	5,285
	Hendibus from other		7019702	04130))			40	-
	Deliveries to	m	_	_		_	_	***
	Exports to U.S.A	- Total (1)	212,184	411,178	nge.	-	-	-
		Primary	165,599	276,815		_		_
		Secondary	46,585	134,363	-	-		-
	Consumption	- Total	10,573,887	10,500,407	39,268	33,290	5,680	5,285
		Primary	10,252,891	9,787,117	39,268	33,290	5,680	5,285
		Secondary	320,996	713,290		-	-	-
			Onta	rio	1	Man. 954	itoba	953
	Production - Hydrau	lic	1,286,277	1,507,201	2.	50,399		230,278
,	Therma	1	264,528	42,404		2		278
(A+P)	Total		1,550,805	1,549,605	25	50,401		230,556
(C-E	Primar		1,481,848 68,757	1,431,156	19	94,643		184,340
	Secund	ary		118,449		55,758		46,216
	Receipts from other	Provinces	359,262	407,431	4	45,387		45,807
(1+1)	Deliveries to "	n (3)	786	745		13,489		11,862
£ 1. *×0. 1	Exports to U.S.A.		52,143	124,971		-		1
		Frimary	26,762	57,269		-		1
(C+F-G-H)	Consumption -	Secondary	25,381 1,857,138	67,702	0.0	30,000	,	2/1 500
(K-M)		Primary	1,813,562	1,831,320		32,299		264,500
			1.3 576	1,780,573		26,541	·	16 276
		Secondary	43,576	50,747  Totals - Jamus:		55,758		46,216
	Production -	Total	3,280,304	3,230,259	50	24,681		486,747
		Primary	1,195,119	3,001,121		27,500		391,821
		Secondary	125,155	229,138		77,181		94.926
	Receipts from other	Provinces	706,556	842,492		94,696		95,431
	Deliveries to W	11	1,815	1,596		25,549		23.850
	Exports to U.S.A	Total (1)	84,453	250,951		1		2
		Primary	46,00%	118,925		1		2
		Secondary	36,445	132,026				-
	Consumption -	Total	3,900,592	3,820,204	F.C	2 020	,	58 226
			2,700,772	2,020,204	1 5%	3,827		58,326
		Primary	3,813,852	3,723,092	1.	6,646	1	,63,400

Month of February, 1954

	c	Quebe	wick	New Brun	ia	Nova Scot
	1953	1954	1953	1954	1953	1954
A	2,708,215 216	2,564,912 699	44,872 22,621	36,931 20,325	42,998 37,546	45,573 43,216
	2,708,431	2,565,611	67,493	57,256	80,544	88,789
Ī	2,428,129	2,492,088	65,855	56,613	80,544	88,789
I	280,302	73,523	1,638	643	_	_
F	745	804 346,520	650	747 18		
C	396,219	52,635	4,898	3,130	-	_
I	50,406	50,117	3,517	2,487	-	-
J	98	2,518	1,381	643	-	_
K	2,262,453	2,167,260	63,245	54,855	80,544	88,789
I	1,982,249	2,096,255	62,988	54,855	80,544	88,789
N	280,204	71,005	257		-	-
			January - Februa			200 1/2
1	5,587,084	5,273,858	131,403	124,920	170,074	188,567
I	5,065,209 521,875	5,130,165 143,693	129,689	123,398	170,074	188,567
	1,596	2,077	1,449	1,501	-	-
F	820,091	682,508	- 3 - 4 - 7	262	_	_
S	98,038	105,013	7,816	7,263	-	-
7	97,158	98,395	6,359	5,741	-	-
U	880	6,618	1,457	1,522		-
V	4,670,551	4,488,414	125,036	118,896	170,074	188,567
W	4,149,556	4,351,339	124,779	118,896	170,074	188,567
-	520,995	137,075	257	640	-	-
	Columbia	British (	а	Alber	hewan	Saskate
A	396,273	395,866	60,752	60,003	45,807	45,387
В	9.494 405,767	6,162	39,997	55,337 115,340	47,647	55,591
C		402,028	100,749		93,454	100,978
D E	405,767	402,028	100,749	115,340	93,454	100,978
F		-		-	-	-
G	1,649	2,532	1,649	2,532	-	-
	16,176	437	-	-	45,807	45,387
	16,176	437	_	_	-	-
H	_	-	-	_	_	
H	387,942	399,059	102,398	117,872	47,647	55,591
H I J K				117,872	47,647	55,591
H I J K	387,942	399,059	102,398	′	41,041	
H I J K L	387,942	-	Jamary - Februa:		•	-
H I J K L M	_	ry	January - Februar	mulative Totals -	Cun	218 2/2
H I J K L M	850,014 850,014	-	January - Februar	mlative Totals -	Cur 198,223	218,243
H I J K L M	850,014	ry 872,942	January - Februa: 219,206 219,206	mulative Totals -	Cun	218,243 218,243
H I J K L M	850,014 850,014 -	872,942 872,942	January - Februar	mlative Totals -	Cur 198,223	
H I J K L M	850,014 850,014 	872,942 872,942 872,942 	January - Februa: 219,206 219,206	257,608 257,608	198,223 198,223	218,243
HI J K L M	850,014 850,014 	872,942 872,942 872,942 - 5,065 15,454	January - Februa: 219,206 219,206	257,608 257,608 257,608	Cur 198,223	
H I I J J K K I I M M O C F Q R R S T T	850,014 850,014 	872,942 872,942 872,942 5,065 15,454 15,454	Jamuary - Februar 219,206 219,206	257,608 257,608 257,608	198,223 198,223  95,431	218,243
HI J J K K L L M M O P P Q R R S T T U	850,014 850,014 - 3,685 54,371 54,371	872,942 872,942 872,942 - 5,065 15,454 15,454	Jamary - Februar 219,206 219,206 - 3,685	257,608 257,608 257,608 - 5,065	198,223 198,223  95,431	218,243
H I J K L M	850,014 850,014 	872,942 872,942 872,942 5,065 15,454 15,454	Jamary - Februa: 219,206 219,206	257,608 257,608 257,608 - 5,065	198,223 198,223  95,431	218,243

Gross imports from United States:-

(a)	to	Ontari	0.

February
January-February

1954 kw. hrs. 21,227,000 54,455,000 (b) to British Columbia:

1954 kw. hrs. February 688,540 January-February 1,387,030

954 1953 hrs. kw. hrs. 38,540 411,930 970,125

### (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1950	1951	1952	1953	1954
January	4,080,989	4,786,427	5,268,718	5,656,537	5,633,5
rebruary	3,780,016	4,377,699	4,569,944	x 5,255,048	5,152,52
March	4,185,643	4,912,309	5,217,771	x 5,779,752	
april	4,070,021	4,897,191	5,030,255	x 5,741,187	
Mey	4,425,140	5,131,092	5,334,918	x 5,757,213	
June	4,312,667	4,708,904	4,986,300	5,264,516	
July	4,200,615	4,630,320	4,841,336	5,180,727	
August	4,198,697	4,597,412	4,968,011	5,089,323	
September	4,121,496	4,405,976	4,993,148	5,088,698	
October	4,394,941	4,921,211	5,418,718	5,509,919	
November	4,457,930	4,938,270	5,221,355	x 5,447,837	
December	4,674,364	5,112,307	5,535,561	5,718,496	
Total 12 months	50,902,519	57,420,518	61,786,035	65,489,253	30 50/ 0
2 "	7,861,005	9,164,126	10,238,662	x 10,911,585	10,786,0
	EXPORTS	TO THE UNITED ST	ATES (Gross)		
January	128,075	172,499	210,135	215,185	137,7
February	151,521	164,805	210,454	196,961	130,2
March	175,805	220,900	240,115	218,3%	
April	190,634	203,203	236,150	235,291	
May	199,351	231,344	268,639	236,036	
June	167,627	224,611	233,819	200,250	
July	158,877	237,823	202,453	209,341	
August	149,660	159,726	206,370	152,276	
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	٠
December	177,996	214,387	187,241	176,639	
Total 12 months	1,925,780	2,375,420		2,423,373	
A	279,596	337,304	4. 1.29	412,146	268,06
	CON	SUMPTION OF PRIM	ARY POWER		
	(Production le	ess Net Exports a	nd Secondary Power	•)	
January	3,783,224	4,370,086	4,784,385	5,106,043	5,379,0
February March	3,434,183	3,984,239	4,500,020	x 4,681,074	4,873,8
	3,800,633	4,396,928	4,702,447	x 5,131,365	
April	3,655,915	4,228,887	4,474,730	x 4,892,161	
May	3,803,521	4,409,091	4,595,893	x 4,954,273	
June	3,706,014	4,243,426	4,345,595	x 4,790,738	
July	3,714,553	4,206,158	4,357.670	4,773,393	
August	3,848,764	4,316,610	4,456,660	4,781,887	
September	3,851,637	4,149,096	4,570,727	x 4,856,892	
October	4,102,159	4,512,485	4,927,204	5,182,932	
November	4,142,642	4,472,696	4,804,931	x 5,140,372	
December	4,241,458	4,626,360	5,048,084	5,398,403	
Total 12 months	46,084,703	51,916,062	55,568,346	59,689,533	
	7,217,407	8,354,325	9,284,405	x 9,787,117	10,252,89

# OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

VOL. 22 NO. 3

March, 1954.

PRICE: \$1.00 per year

### CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power		
1952		1953	1954	1952	1953	1954
			Daily A	verages		
			(Thousands of H	(ilowatt Hours)		
January February March	169,960 171,377 168,315	182,469 x 187,680 x 186,444	181,727 184,019 185,993	154,336 155,173 151,692	164,711 x 167,181	173,518 174,066
April May June	167,675 172,094 166,210	x 191,373 x 185,717 175,484	200,,,,,	149,158 148,255 144,853	x 165,528 x 163,072 x 159,815 159,691	173,935
July August September	156,172 160,255 166,438	167,120 164,172 169,623		140,570 143,763 152,358	153,980 154,254 x 161,896	
October November December	174,797 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142	

INDEX NUMBERS	5 -	S	eas	sonal:	Ly	adjusted
(Average	19	35	-	1939	-	100)

January February March	233.3 (z) 232.6 229.6	250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2		330.6 335.1 337.4	348.3 348.9 354.5
April May June	235.5 245.6 240.2	268.8 x 265.0 253.6		309.2 310.5 302.9	x	338.0 334.7 333.9	
July August September	238.0 237.2 237.3	254.7 243.0 241.8		304.5 304.8 310.8	х	333.6 327.0 330.3	
October November December	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	х	328.8 331.4 346.1	

<sup>(</sup>z) Adjusted for 29 day month

x Revised

8504-509 14-5-54

Month of March, 1954.

(Thousand	Kilowatt	Hours)
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			To	t a l	Newfo	Newfoundland		oundland Prince Edwar		
			1954	1953	1954	1953	1954	1953		
			E 456 040	E 540 005	20,000	17 220	20	F		
•	Production - Hydraulic		5,456,040	5,548,865	20,060		20	5		
•	Thermal		309,749	230,887	-	12	2,797	2,626		
. (A+B)	Total		5,765,789	5,779,752	20,060	17,240	2,817	2,631		
. (C-E)	Primary		5,504,085	5,271,053	20,060	17,240	2,817	2,631		
•	Secondary		261,704	508,699	-	-	-			
•	Receipts from other Pro	ovinces		-	-	-	-	-		
(7.7)	Deliveries to "	7 (7)	141,576	217,469	-	-		63		
. (I+J)	Exports to U.S.A Tot		,		-	-	-	-		
•		mary	112,107 29,469	139,688	-	-	***	-		
/0.19.0.1	Sec	condary		5,562,283	20,060	17 240	2,817			
. (C+F-G-I . (K-M)	H) Consumption - Tot		5,624,213	5,302,203	20,060	17,240	2,817	2,631		
· (N-M)		mary	5,391,978		20,000	11,240	2,011	2,001		
•	Sec	condary	232,235	430,918	-					
			Cumilative	: Totals - Janua	ry - Marc	oh .				
	Production - Total	al	16,551,860	16,691,337	59,328	50,530	8,497	7,916		
		mary	15,922,575	15,334,985	59,328	50,530	8,497	7,916		
		condary	629, 285	1,356,352	_	_	-	_		
,	Receipts from other Pro			-	-	-	-	-		
,	Deliveries to "	N	-	-	_	-	-	-		
	Exports to U.S.A Total	al (1)	353,760	628,647	-	-	-	-		
		mary	277,706	416,503	_	-	-	-		
		ondary	76,054	212,144	-	-	-	-		
	Consumption - Total		16,198,100	16,062,690	59,328	50,530	8,497	7,916		
		mary	15,644,869	14,918,482	59,328	50,530	8,497	7,916		
		ondary	553,231	1,144,208		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	,,,,,,,		
			Onta	rio		.954	itoba 19	53		
				1,668,078	27	4,659				
	Production - Hydraulic		1,620,504			2,000	24	9,456		
	Thermal		118,763	53,703		-		5		
(A+B)	Thermal Total		118,763 1,739,267	53,703 1,721,781	27	4,659	24	5		
(A+B) (C-E)	Thermal Total Primary		118,763 1,739,267 1,654,109	53,703 1,721,781 1,589,375	27	4,659	24	5 19,461 16,392		
(A+B) (C-E)	Thermal Total Primary Secondary		118,763 1,739,267 1,654,109 85,158	53,703 1,721,781 1,589,375 132,406	27 21 6	- 14,659 10,920 33,739	24 19 5	5 19,461 16,392 53,069		
(A+B) (C-E)	Thermal Total Primary Secondary Receipts from other Prov		118,763 1,739,267 1,654,109 85,158 420,042	53,703 1,721,781 1,589,375 132,406 425,373	27 21 6	74,659 10,920 33,739 17,234	24 19 5	5 9,461 96,392 63,069 60,622		
(A+B) (C-E)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to	71	118,763 1,739,267 1,654,109 85,158 420,042 844	53,703 1,721,781 1,589,375 132,406 425,373 764	27 21 6	74,659 10,920 33,739 17,234 14,916	24 19 5	5 49,461 66,392 63,069 60,622 4,014		
(A+B) (C-E)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota	al (1)	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921	27 21 6	74,659 0,920 33,739 17,234 4,916	24 19 5	5 49,461 66,392 63,069 60,622 4,014		
(A+B) (C-E)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim	al (1)	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391	27 21 6	74,659 0,920 33,739 17,234 14,916 1	24 19 5	5 49,461 66,392 63,069 60,622 4,014		
(A+B) (C-E)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to Exports to U.S.A Tota	al (1) mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530	21 21 6 4	74,659 0,920 33,739 17,234 4,916 1	24 19 5 5	5 9,461 06,392 33,069 50,622 4,014		
(A+B) (C-E) (I+J)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Total	al (1) mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469	37 21 6 4 1	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1	24 19 5 5 1	5 49,461 66,392 63,069 60,622 4,014 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary  Receipts from other Prov Deliveries to " Exports to U.S.A Tots Prim Secondary  Consumption - Tota Prim	al (1) mary ondary al	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469 1,950,593	37 21 6 4 1	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1	24 19 5 5 1	5 9,461 6,392 63,069 60,622 4,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary  Receipts from other Prov Deliveries to " Exports to U.S.A Tots Prim Secondary  Consumption - Tota Prim	al (1) mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469	37 21 6 4 1	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1	24 19 5 5 1	5 49,461 66,392 63,069 60,622 4,014 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary  Receipts from other Prov Deliveries to " Exports to U.S.A Tots Prim Secondary  Consumption - Tota Prim	al (1) mary ondary al	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469 1,950,593	37 21 6 4 1 30 24 6	74,659 0,920 13,739 17,234 14,916 1 1 1 06,976 13,237 13,739	24 19 5 5 1	5 9,461 6,392 63,069 60,622 4,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary	al (1) mary ondary al mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921 63,391 76,530  2,006,469 1,950,593 55,876  Totals - Januar	37 21 6 4 1 30 24 6	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .06,976 .3,237 .3,739	24 19 5 1 28 23 5	5 9,461 16,392 13,069 10,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  Production - Tota	al (1) mary ondary al mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876  Totals - Januar	37 21 6 4 1 30 24 6	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .06,976 .3,237 .3,739	24 19 5 5 1 28 23 5	5 49,461 66,392 33,069 50,622 4,014 1 1 1 26,068 52,999 53,069		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  Production - Tota Prim	al (1) mary ondary al mary ondary	118,763  1,739,267  1,654,109  85,158  420,042  844  79,355  52,010  27,345  2,079,110  2,021,297  57,813  Cumulative  5,019,571  4,809,228	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876  Totals - Januar  4,952,040  4,590,496	30 24 30 24 6 79 63	74,659 10,920 13,739 17,234 14,916 1 1 1 1 1 1 1 1 1 1 1 1 1	24 19 5 6 1 28 23 5	5 49,461 66,392 33,069 50,622 4,014 1 1 1 26,068 52,999 53,069		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Total Prim Secondary  - Tota Prim Secondary  - Tota Prim Secondary  - Tota Prim Secondary  - Tota Prim Secondary  - Tota Prim Secondary	al (1) mary ondary al mary ondary	118,763  1,739,267  1,654,109  85,158  420,042  844  79,355  52,010  27,345  2,079,110  2,021,297  57,813  Cumulative  5,019,571  4,809,228  210,343	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876  Totals - Januar  4,952,040  4,590,496  361,544	30 24 6 79 63 16	74,659 10,920 13,739 17,234 14,916 1 1 1 1 1 1 1 1 1 1 1 1 1	24 19 5 6 1 28 23 5	5 9,461 6,392 33,069 60,622 4,014 1 1 1 66,068 62,999 63,069		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  Production - Tota Prim Secondary  Receipts from other Prov	al (1) mary ondary al mary ondary ondary vinces	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469 1,950,593 55,876  Totals - Janua: 4,952,040 4,590,496 361,544 1,267,865	30 24 6 79 63 16	74,659 10,920 13,739 17,234 14,916 1 1 1 1 1 1 1 1 1 1 1 1 1	24 19 5 5 11 28 23 5 5 73 58 14	5 19,461 16,392 33,069 30,622 4,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  Production - Tota Prim Secondary  Receipts from other Prov Deliveries to "	al (1) mary ondary al mary ondary  al mary ondary  vinces	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659	53,703 1,721,781 1,589,375 132,406 425,373 764 139,921 63,391 76,530 2,006,469 1,950,593 55,876  Totals - Jamua: 4,952,040 4,590,496 361,544 1,267,865 2,360	30 24 6 79 63 16	74,659 10,920 13,739 17,234 14,916 1 1 1 1 1 1 1 1 1 1 1 1 1	24 19 5 5 11 28 23 5 5 73 58 14	5 19,461 16,392 13,069 100,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  Production - Tota Prim Secondary  Receipts from other Prov Deliveries to " Exports to U.S.A Tota	al (1) mary ondary al mary ondary  al mary ondary  vinces m il (1)	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659 163,808	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921 63,391 76,530  2,006,469 1,950,593 55,876   Totals - Januar  4,952,040 4,590,496 361,544 1,267,865 2,360 390,872	30 24 6 79 63 16	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .06,976 .3,237 .3,739 .0h .0,920 .0,920 .0,920 .0,920 .0,9465 .2	24 19 5 5 11 28 23 5 5 73 58 14	5 49,461 66,392 33,069 60,622 4,014 1 1 1 26,068 32,999 33,069 66,208 68,213 17,995 66,053 77,864		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Secondary  Consumption - Tota Prim Secondary  From Secondary  Production - Tota Prim Secondary  Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim	al (1) mary ondary al mary ondary  al mary ondary  in (1) mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659 163,808 98,018	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921 63,391 76,530  2,006,469 1,950,593 55,876   Totals - Januar  4,952,040 4,590,496 361,544 1,267,865 2,360 390,872 182,316	30 24 6 79 63 16	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .06,976 .3,237 .3,739 .0h .0,920 .0,920 .0,920 .0,9465 .2 .2	24 19 5 5 11 28 23 5 5 73 58 14	5 19,461 16,392 13,069 10,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H (K-M)	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco  Production - Tota Prim Seco Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco	al (1) mary ondary al mary ondary ondary  al mary ondary vinces m il (1) mary ondary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659 163,808 98,018 65,790	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876   Totals - Januar  4,952,040  4,590,496  361,544  1,267,865  2,360  390,872  182,316  208,556	37 21 6 4 1 30 24 6 79 63 16	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .6,976 .3,237 .3,739 .6h .9,340 .8,420 .0,920 .1,930 .0,465 .2 .2	24 19 5 1 28 23 5 73 58 14 14 3	5 49,461 16,392 13,069 100,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco  Production - Tota Prim Seco Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco Consumption - Tota Prim Seco	al (1) mary ondary al mary ondary ondary  al mary ondary vinces sil (1) mary ondary undary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659 163,808 98,018 65,790 5,979,702	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876   Totals - Januar  4,952,040  4,590,496  361,544  1,267,865  2,360  390,872  182,316  208,556  5,826,673	37 21 6 4 1 30 24 6 79 63 16 14 4	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .6,976 .3,237 .3,739 .6h .9,340 .8,420 .0,920 .1,930 .0,465 .2 .2 .0,803	24 19 5 6 1 28 23 5 73 58 14 14 3	5 49,461 106,392 13,069 106,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		
(A+B) (C-E) (I+J) (C+F-G-H	Thermal Total Primary Secondary Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco  Production - Tota Prim Seco Receipts from other Prov Deliveries to " Exports to U.S.A Tota Prim Seco Consumption - Tota Prim Seco Consumption - Tota Prim Seco	al (1) mary ondary al mary ondary ondary  al mary ondary vinces sil (1) mary ondary undary	118,763 1,739,267 1,654,109 85,158 420,042 844 79,355 52,010 27,345 2,079,110 2,021,297 57,813  Cumulative  5,019,571 4,809,228 210,343 1,126,598 2,659 163,808 98,018 65,790	53,703  1,721,781  1,589,375  132,406  425,373  764  139,921  63,391  76,530  2,006,469  1,950,593  55,876   Totals - Januar  4,952,040  4,590,496  361,544  1,267,865  2,360  390,872  182,316  208,556	37 21 6 4 1 30 24 6 79 63 16 14 4	74,659 .0,920 .3,739 .7,234 .4,916 .1 .1 .6,976 .3,237 .3,739 .6h .9,340 .8,420 .0,920 .1,930 .0,465 .2 .2	24 19 5 5 1 28 23 5 5 73 58 14 14 3	5 49,461 16,392 13,069 100,622 14,014 1 1 1 1 1 1 1 1 1 1 1 1 1		

<sup>(1)</sup> Net exports

Month of March, 1954.

	ec	Quebe	swick	New Brun	otia	Nova Sco
	1953	1954	1953	1954	1953	1954
	2,980,916	2,894,611	43,979	60,933	43,337	53,922
A.	150	92	24,436	17,950	46,229	43,741
B.	2,981,066			78,883	89,566	
D.	2,659,122	2,894,703	68,415 67,135	76,879	89,566	97,663
E	321,944	110,803	1,280	2,004	05,300	31,000
F	764	844	695	871		-
G.	412,054	405,997	_	_		
H.	55,634	55,861	4,707	5,726	40	00
I.	55,505	55,741	3,585	3,722	-	-
J.	129	120	1,122	2,004		-
K.	2,514,142	2,433,689	64,403	74,028	89,566	97,663
L.	2,192,327	2,323,006	64,245	74,028	89,566	97,663
M	321,815	110,683	158	60	•	-
N	8,568,150	8,168,561	199,818	cumulative Totals	259,640	286,230
0.	7,724,331	7,914,065	196,824	200,277	259,640	286,230
P	843,819	254,496	2,994	3,526	-	-
Q	2,360	2,921	2,144	2,372	-	-
R	1,232,145	1,088,505	-	262	-	-
S	153,672	160,874	12,523	12,989	-	one .
T	152,663	154,136	9,944	9,463		-
U.	1,009	6,738	2,579	3,526	-	-
V W	7,184,693	6,922,103	189,439	192,924	259,640	286,230
X	6,3 <b>4</b> 1,88 <b>3</b> 8 <b>4</b> 2,810	6,674,345	189,024	192,924	259,640	286,230
	010,010	247,758	415	•	-	-
	Columbia	British	ta	Alber	tchewan	Saskat
Α.	430,561	420,853	64,683	63,243	50,622	47,235
	10,690	6.975	42,039	59,093	50,997	60,338
В.		427.828	106,722	122,336	101,619	107.573
C.	441,251			122,336	101,619	107,573
D.	441,251	427,828	106,722	100,000	202,020	
D E	441,251	427,828	106,722	-	-	-
D E	441,251	427,828		2,920	-	-
D E F G	1,367	427,828	106,722	-	-	47,234
C. D. E. G.	1,367 17,206	427,828 - 2,920 633	106,722	-	-	
C. D. E. F. G. H. I.	1,367	427,828	106,722	-	50,622	
C. D. E. G.	1,367 17,206 17,206	427,828 - 2,920 633 633	1,367	2,920	50,622	47,234
C D E F G H I J K	1,367 17,206 17,206 17,206	427,828 - 2,920 633 633 - 424,275	1,367	2,920	50,622	47,234
C D E F G H I J K L	1,367 17,206 17,206	427,828 - 2,920 633 633	1,367	2,920	50,622	47,234
	1,367 17,206 17,206 17,206 422,678 422,678	427,828 - 2,920 633 633 - 424,275 424,275	106,722	2,920 - - - 125,256 125,256	50,622 - - 50,997 50,997	47,234
C D E F G H I I L M	1,367 17,206 17,206 17,206 422,678 422,678	427,828 - 2,920 633 633 - 424,275 424,275	106,722 1,367 - 108,089 108,089 - - January - March	2,920 - - 125,256 125,256	50,622	47,234 - 60,339 60,339
C. D. E. F. G. H. J. K. L. M.	441,251 	427,828 - 2,920 633 633 - 424,275 424,275 - 1,300,770	106,722 1,367 	2,920 - - 125,256 125,256 125,256	50,622	47,234 - 60,339 60,339
C D E F G H I J K L M	1,367 17,206 17,206 17,206 422,678 422,678	427,828 - 2,920 633 633 - 424,275 424,275	106,722 1,367 - 108,089 108,089 - - January - Marcl 325,928 325,928	2,920 - - 125,256 125,256	50,622	47,234 - 60,339 60,339
C D E F G H I J K L M N O P	1,291,265 1,291,265	427,828 - 2,920 633 633 - 424,275 424,275 - 1,300,770 1,300,770	106,722 1,367 - 108,089 108,089 - - January - Marcl 325,928 325,928	2,920 - 125,256 125,256 125,256 Cumulative Totals	50,622 - 50,997 50,997 50,997	47,234 
C D E F G H I I J N O P Q	1,291,265 1,291,265	427,828 - 2,920 633 633 424,275 424,275 - 1,300,770 1,300,770	106,722 1,367 	2,920 - 125,256 125,256 125,256 20mulative Totals 379,944 379,944 7,985	50,622 	47,234 
C C D E E F G G H I J J K L M M O P Q R	1,291,265 1,291,265	427,828 - 2,920 633 633 - 424,275 424,275 - 1,300,770 1,300,770	106,722  1,367  108,089 108,089  - January - Marcl 325,928 325,928 5,052	2,920 - 125,256 125,256 125,256 - Cumulative Totals 379,944 379,944	50,622 50,997 50,997 50,997 	47,234 
C C D E E F G G H I I J J K L L M O P P Q R S S	1,291,265 1,291,265 1,291,265	1,300,770 1,300,770 1,300,770	106,722 1,367 	2,920 - 125,256 125,256 125,256 20mulative Totals 379,944 379,944 - 7,985	50,622 50,997 50,997 50,997 	47,234 
C C D D E E E E E E E E E E E E E E E E	1,291,265 1,291,265 1,291,265 1,291,265	427,828 - 2,920 633 633 424,275 424,275 - 1,300,770 1,300,770 - 7,985	106,722  1,367  108,089 108,089  - January - Marcl 325,928 325,928 5,052	2,920 - 125,256 125,256 125,256 20mulative Totals 379,944 379,944 - 7,985	50,622 50,997 50,997 50,997 	47,234 
CCDEE	1,291,265 1,291,265 1,291,265 1,291,265 1,291,265	1,300,770 1,300,770 1,300,770 1,300,770 1,300,770 1,300,770	106,722 1,367 - 108,089 108,089 - - January - March 325,928 325,928 - 5,052	2,920 - 125,256 125,256 125,256 20mulative Totals 379,944 379,944 - 7,985	50,622 - 50,997 50,997 50,997 299,842 299,842 299,842	47,234 
C. D. E. F. G. H. I. J.	1,291,265 1,291,265 1,291,265 1,291,265 1,291,265	1,300,770 1,300,770 1,300,770 1,007,70	106,722  1,367  108,089 108,089  - January - Marcl 325,928 325,928 5,052	2,920 - 125,256 125,256 125,256 20mulative Totals 379,944 379,944 - 7,985	50,622 50,997 50,997 50,997 	47,234 - 60,339 60,339 60,359 326,816 325,816 141,930

ario:

1954 kw. hrs.

(b) to British Columbia:

1953 1954 kw. hrs. kw. hrs.

927,340 1,897,463 March 753,215 January - March 2,140,245

March 5,679,000 January - March 60,134,000

### (Thousands of Kilowatt Hours)

### PRODUCTION

Month	1950	1951	1952	1953	1954
January	4,080,989	4,786,427	5,268,718	5,656,537	5,633,
February	3,780,016	4,377,699	4,969,944	x 5,255,048	5,152,
March	4,185,643	4,912,309	5,217,771	x 5,779,752	5,765,
ápril	4,070,021	4,897,191	5,030,255	x 5,741,187	
May	4,425,140	5,131,592	5,334,918	x 5,757,213	
June	4,312,667	4,708,904	4,986,300	5,264,516	
July	4,200,615	4,630,320	4,841,336	5,180,727	
August	4,198,697	4,597,412	4,968,011	5,089,323	
September	4,121,496	4,405,976	4,993,148	5,088,698	
October	4,394,941	4,921,211	5,418,718		
November	4,457,930	4,938,270		5,509,919	
December	4,674,364		5,221,355	x 5,447,837	
		5,112,807	5,535,561	5,718,496	
Total 12 months	50,902,519	57,420,518	61,786,035	65,489,253	
			15,456,433	x 16,691,337	16,551,
	EXPORTS	TO THE UNITED STA	TES (Gross)		
January	128,075	172,499	210,135	215,185	137,
February	151,521	164,805	210,454	196,961	130,
March	175,805	220,900	240,115	218,3%	148,
April	190,634	208,203	236,150	235,291	
May	199,351	231,344	268,639	236,036	
June	167,627	224,611	233,819	200,250	
July	158,877	237,823	202,453	209,341	
August	149,660	159,726	206,370	192,279	
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	
December	177,996	214,387	187,241	176,639	
Total 12 months	1,925,780	2,375,420	2,453,033	2,423,373	
3 "	455,401	558,204	660,704	630,542	416,0
	CON	SUMPTION OF PRIMA	RY POWER		
	(Production le	ss Net Exports and	d Secondary Power	•)	
January	3,783,224	4,370,086	4,784,385	5,106,043	5,379,0
February	3,434,183	3,984,239	4,500,020	x 4,681,074	4,873,8
March	3,800,633	4,396,928	4,702,447	x 5,131,365	5,391,9
April	3,655,915	4,228,887	4,474,730	x 4,892,161	
May	3,803,521	4,409,091	4,595,893	x 4,954,273	
June	3,706,014	4,243,426	4,345,595	x 4,790,738	
July	3,714,553	4,206,158	4,357,670	4,773,393	
lugust	3,848,764	4,316,610	4,456,660	4,781,887	
eptember	3,851,637	4,149,096	4,570,727	x 4,856,892	
October	4,102,159	4,512,485	4,927,204	5,182,932	
Jovember	4,142,642	4,472,696	4,804,931		
December	4,241,458	4,626,360	5,048,084	x 5,140,372 5,398,403	
Total 12 months	46,084,703	51,916,062	55,568,346	59,689,533	
" ) 11	11,018,040	12,751,253	7797009740	77,007,733	

### DMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

17-001

OL. 22 NO. 4

April, 1954.

PRICE: \$1.00 per year

### CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power				
	1952	1953	1954	1952	1953	1954		
	Daily Averages							
			(Thousands of I	Kilowatt Hours)				
January February March April	169,960 171,377 168,315 167,675	182,469 x 187,680 x 186,444 x 191,373	181,727 184,019 185,993 188,426	154,336 155,173 151,692 149,158	164,711 x 167,181 x 165,528 x 163,072	173,518 174,066 173,935 170,191		
May June	172,094 166,210	x 185,717 175,484		148,255 144,853	x 159,815 159,691			
July August September	156,172 160,255 166,438	167,120 164,172 169,623		140,570 143,763 152,358	153,980 154,254 x 161,896			
October November December	174,7%7 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142			

### INDEX NUMBERS - Seasonally adjusted

(Average 1935 - 1939 - 100)

January February March	233.3 (z) 232.6 229.6	250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2	330.6 335.1 337.4	348.3 348.9 354.5
April May June	235.5 245.6 240.2	268.8 x 265.0 253.6	264.6	309.2 310.5 302.9	x 338.0 x 334.7 333.9	352.7
July August September	238.0 237.2 237.3	254.7 243.0 241.8		304.5 304.8 310.8	333.6 327.0 x 330.3	
October November December	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	328.8 x 331.4 346.1	

<sup>(</sup>z) Adjusted for 29 day month

x Revised

8504-509 **15-6-**54

Month of April, 1954.

			T	tal	Newfor	undland		e Edward
			1954	x 1953	1954	1953	1954	land 1953
	Production - Undus			5,543,019	19,854	16,193	11	
	Production - Hydra		5,411,870 2/10,909	198,168	-		2,555	2,432
(A+B)	Therm		5,652,779	5.7/1.187	19,854	16,193	2,566	2,432
(C-E)	Prima		5,201,724	5,030,533	19,854	16,193	2,566	2,432
(0-2)	Secon		451,055	710,654			-	_
	Receipts from othe	er Provinces	949	~~	-		-	
	Deliveries to "					-	-	-
(I+J)	Exports to U.S.A.		141,279	234,802		665	-	-
		Primary	95,981 45,298	138,372	-	_	000	_
(C+F-G-H)	Consumption	Secondary - Total	5,511,500	5,506,385	19,854	16,193		2,432
(K-M)	Consumption	Primary	5,105,743	4,892,161	19,854	16,193		2,432
• (11 11)		Secondary	405,757	614,224	-	-	-	-
			Cumilativ	e Totals - Janua	,			
	Production	- Total	22,204,639	22,432,524	79,182		11,063	10,348
•		Primary	21,124,299	20,365,518	79,182	66,723	11,063	10,343
•		Secondary	1,080,340	2,067,006	-	-	600	-
•	Receipts from other	r Provinces	***	-	-	-	pr0	-
	Deliveries to "Experts to U.S.A.		495,039	363,449		glad.	-	
	Experts to o.s.n.	Primary	373,687	554,875	000		-	-
		Secondary	121,352	308,574	-	pr06	-	_
	Consumption -	- Total	21,709,500	21,569,075	79,132	66,723	11,063	10,348
		Primary	20,750,612	19,810,643	79,182	66,723	11,063	10,348
		Secondary	753, 758	1,758,432		-		-
			Ont	ario		Man	itoba	
						954		953
	Production - Hydrau	alic	1,553,499	1,627,312		258,748		239,265
	Therms	al	66, 934	37,319		1,531		59
. (A+B)	Total	- Inner	1,620,333	1,664,531		260,279		239, 324
. (O-E)	Frimar		1,523,749 96,584	1,509,053		197,222		182,994
*	Second	lary	96,534	155,578	-	63,057		56,330
	Receipts from other Deliveries to "	r Provinces	398,159	398,353		45,785		47,705 15,094
	Exports to U.S.A	Total (1)	735	696		14,754		13,774
. (1+0)	Exports to U.S.A.	Primary	72,187 28,141	156,778				
		Secondary	44,046	60,919				
. (C+F-G-H)	Consumption -	- Total	1,945,570	1,905,510		291,310		271,935
. (K-M)		Primary	1,893,032	1,845,791		228,253		215,605
		Secondary	52,538	59,719		63,057		56,330
			Cumulative	e Totals - Jamua:	,	1		
	Production -	- Total	6,639,904	6,616,671	1,	059,619		975,532
		Primary	6,332,977	6,099,549		835,642		771,207
	Receipts from other	Secondary	306,927	517,122		223,977		204, 325
	Deliveries to	Provinces	1,024,101	2,000,210		187,715		52,958
	- / C - 7 - 1	mata 7 (7)	3,394 235,995	3,056 547,650		55,219		72911
	Exports to U.S.A		47/07/1	241,000		2		3
	Exports to U.S.A		126.159	2/13-235		A.		
	Exports to U.S.A.	Primary	126,159	243,235 304,415		~ um		
	Exports to U.S.A	Primary Secondary	126,159	304,415	1	- Comp	1	-
	Exports to U.S.A	Primary	126,159	243,235 304,415 7,732,183 7,519,476	1,		1	

<sup>(1)</sup> Net exports

Month of April, 1954.

				37 _ 5		Norm Cast
		Quebec	BWlck	New Brun		Nova Scot
	1953	1954	1953	1954	1953	1954
Α.	3,064,575	2,945,651	42,717	54,691	41,262	51,084
В,	23	133	19,514	14,984	49,758	40,543
C.	3,064,598	2,945,784	62,231	69,675	91,020	91,627
D.	2,566,981	2,655,607	61,102	68,438	91,020	91,627
E,	497,617	290,177	1,129	1,237	-	600
F.	696	735	783	796		-
G.	384.042	384,201	040	000	669	
H.	54,062	53,973	4,170	4,854	-	-
I.	54,033	53,958	3,628	3,617	-	-
J.	29	15	542	1,237	-	-
K.	2,627,190	2,508,345	58,844	65,617	91,020	91,627
L. M.	2,129,602	2,218,183	58,257	65,617	91,020	91,627
	497,588	290,162	587	-	-	
			January - April	mulative Totals	Cus	
N	11,632,748	11,114,345	262,049	273,478	350,660	377,857
0.	10,291,312	10,569,672	257,926	268,715	350,660	377,857/
P	1,341,436	544.673	4,123	4.763		7119071/
Q.	3,056	3,656	2,927	3,168	-	-
R.	1,616,187	1.472.706	-	262	***	-
S	207,734	214,847	16,693	17,843	-	-
T.	206,696	208,094	13,572	13,080	an.	-
U.	1,038	6,753	3,121	4,763	***	-
V	9,811,883	9,430,448	248,283	258,541	350,660	377,857
W	8,471,485	8,892,528	247,281	258,541	350,660	377,857
A	1,340,398	537,920	1,002	***	000	-
	olumbia	British C	ta	Alber	haven	Saskato
<u> </u>						
A	400,129	419,431	63,861	63,117	47,705	45,784
В.	7,749	6,220	34,446	52,862	46,868	55,247
D.	407,878	425,651	98,307	115,979	94,573	101,031
E	407,878	425,651	98,307	115,979	94,573	101,031
F		and a		_	400	_
G	2,166	400	2,166	822		-
H	19,792	822		oNi	47,705	45,785
I.	19,792	10,265	P40	-	***	-
J	179172	10,265	codb	-	-	-
K	385,920	414,564	100,473	337 003	-	-
L.	385,920	414,564	100,473	116,801	46,868	55,246
M	-		200,417	116,801	46,868	55,246
			- January - April	mulative Totals	Cra	
		FIG. TAT	424,235			
N	1.699.143	1-726.721	424,235	495,923	394,415	426,847
N.O.	1,699,143	1,726,421	الرديم وباسمها	495,923	394,415	426,847
	1,699,143 1,699,143	1,726,421				
0. P		1,726,421	anti	40	-	
0. P.	1,699,143	1,726,421	7,218	8,807	-	-
Q.R.	1,699,143 - 7,218	1,726,421	anti	8,807	193,758	187,715
Q. R. S.	1,699,143 	1,726,421 - 8,807 26,352	anti	8,807	-	187,715
O. P. Q. R. S. T. U.	7,218 91,369 91,369	1,726,421	7,218	8,807	-	187,715
O P Q R S T U V	7,218 91,369 91,369 1,600,556	1,726,421 	7,218	8,807	193,758	600 600
O P Q R S T U	7,218 91,369 91,369	1,726,421 - 8,807 26,352	7,218	8,807	-	187,715 - 239,132 239,132

Gross imports from United States:

(a) to Ontario

1954 kw. hrs. lesw

1954 kw. hrs. kw. hrs.

April January - April 23,038,200 83,172,200 April January - April

(b) to British Columbia

511,430 487,550 2,651,675 2,385,015

### (Thousands of Kilowatt Hours)

### PRODUCTION

Total 12 months

x Revised

Month	1550	1951	1952	1953	1954
January	4,080,989	4,786,427	5,268,718	5,656,537	5,633,54
February	3,780,016	4,377,699	4,969,944	x 5,255,048	5,152,524
March	4,185,643	4,912,309	5,217,771	x 5,779,752	5,765,789
April	4,070,021	4,897,191	5,030,255	x 5,741,187	5,652,779
May	4,425,140	5,131,592	5,334,918	x 5,757,213	J - J ~ J   1 / J
June	4,312,667	4,708,904	4,986,300	5,264,516	
July	4,200,615	4,630,320	4,841,336	5,180,727	
August	4,158,697	4,597,412	4,568,011	5,089,323	
September	4,121,496	4,405,976	4,993,148	5,088,698	
October	4,394,941	4,921,211	5,418,718	5,509,919	
November	4,457,930	4,938,270	5,221,355		
December	4,674,364	5,112,807	5,535,561	x 5,447,837	
Total 12 months	50,902,519			5,718,496	
11 4 11	16,116,669	57,420,518 18,973,626	61,786,035 20,486,688	65,489,253 x 22,432,524	22,204,63
	EXPORTS	TO THE UNITED STA		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~~,~04,0)
January	128,075	172,499	210,135	215,185	137,781
February	151,521	164,805	210,454	196,961	130,283
March	175,805	220,900	240,115	218,3%	148,023
April	190,634	208,203	236,150	235,291	164,84
May	199,351	231,344	268,639	236,036	104,904
June	167,627	224,611	233,819	200,250	
July	158,877	237,823	202,453	209,341	
August	149,660	159,726	206,370	192,279	
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	
December	177,596	214,387	187,241	176,639	
Total 12 months	1,925,780	2,375,420	2,493,033	2,423,873	
4 11	646,035	766,407	896,854	865,833	580,932
		SUMPTION OF PRIMAR			
January		ss Net Exports and		?)	
February	3,783,224 3,434,183	4,370,086	4,784,385	5,106,043	5,379,051
March	3,800,633	3,984,239 4,396,928	4,500,020	x 4,681,074	4,873,840
April	3,655,915	4,228,887		x 5,131,365	5,391,978
May	3,303,521	4,409,091	4,474,730	x 4,892,161	5,105,743
June	3,706,014	4,243,426	4,595,893	x 4,954,273	
July	3,714,553		4,345,595	x 4,790,738	
August	3,848,764	4,206,158	4,357,670	4,773,393	
September	3,851,637	4,316,610	4,456,660	4,781,887	
October	4,102,159	4,149,096	4,570,727	x 4,856,892	
November	4,142,642	4,512,485	4,927,204	5,182,932	
December	4,241,458	4,472,696	4,804,931	x 5,140,372	
Total 12 months	1/ 001 700	4,626,360	5,048,084	5,398,403	

51,916,062

16,980,140

46,084,703

14,673,955

55,568,346

18,461,582

59,689,533

x 19,810,643

20,750,612

### MINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

L. 22 NO. 5



Memorandum

May, 1954 PRICE: \$1.00 per year

162,841

171,142

CENTRAL ELECTRIC STATIONS

#### Total Production Consumption of Primary Power Month 1952 1953 1954 1952 1953 1954 Daily Averages (Thousands of Kilowatt Hours) January 169,960 182,469 181,727 154,336 164,711 173,518 February 171,377 x 187,680 184,019 155,173 x 167,181 174,066 168,315 173,935 March x 186,444 185,993 151,692 x 165,528 167,675 188,426 170,191 April x 191,373 149,158 x 163,072 May 172,094 x 185,717 191,246 148,255 x 159,815 166,990 June 166,210 144,853 175,484 159,691 July 156,172 167,120 140,570 153,980 160,255 164,172 143,763 154,254 August 152,358 x 161,896 September 166,438 169,623 October 174,797 177,739 158,942 167,191 November 174,045 x 181.595 160,164 x 171,346

### INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 - 100)

184,468

	+			1		
January February March	233.3 (z) 232.6 225.6	250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2	330.6 335.1 337.4	348.9 354.5
April May June	235.5 245.6 240.2	268.8 x 265.0 253.6	264.6 272.9	309.2 310.5 302.9	x 338.0 x 334.7 333.9	352.7 349.8
July August September	238.0 237.2 237.3	254.7 243.0 <b>2</b> 41.8		304.5 304.8 310.8	333.6 327.0 x 330.3	
October November December	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	328.8 x 331.4 346.1	

(z) Adjusted for 29 day month

178,566

x Revised

8504-509 13-7-54

December

Prince Edward

### Month of May, 1954

- ' -

B. C. (A+B) D. (C-E) E. F. Receipts G. Deliveri H. (I+J) Exports I. J. K. (C+F-G-H) Consumpt L. (K-M)	to U.S.A Total (1) Primary	1954 5,717,205 211,435 5,928,640 5,304,548 624,092	x 1953 5,580,634 176,579 5,757,213	1954	1953		
B. (A+B) D. (C-E) E. Receipts G. Deliveri H. (I+J) Exports I. K. (C+F-G-H) Consumpt L. (K-M)	Thermal Total Primary Secondary from other Provinces es to " " to U.S.A Total (1) Primary	211,435 5,928,640 5,304,548 624,092	176,579 5,757,213	19 499	1770	1954	1953
Receipts Deliveri (I+J) Exports (C+F-G-H) Consumpt	Thermal Total Primary Secondary from other Provinces es to " " to U.S.A Total (1) Primary	211,435 5,928,640 5,304,548 624,092	176,579 5,757,213		17,649	2	_
Receipts Deliveri (I+J) Exports (C+F-G-H) Consumpt	Total Primary Secondary from other Provinces es to " to U.S.A Total (1) Primary	5,928,640 5,304,548 624,092	5,757,213	_	12	2,559	2,38
Receipts Deliveri (I+J) Exports (C+F-G-H) Consumpt (K-M)	Primary Secondary from other Provinces es to " to U.S.A Total (1) Primary	5,304,548 624,092		19,499	17,661	2,561	2,38
Receipts Deliveri (I+J) Exports (C+F-G-H) Consumpt (K-M)	Secondary from other Provinces es to " to U.S.A Total (1) Primary	624,092	5,095,095	19,499	17,661	2,561	2,38
Receipts Deliveri L(I+J) Exports C(C+F-G-H) Consumpt L(K-M)	from other Provinces es to " " to U.S.A Total (1) Primary		662,118	-	-	-	-
G. Deliveri H. (I+J) Exports L. G. (C+F-G-H) Consumpt L. (K-M)	es to " " to U.S.A Total (1) Primary	_	-	-	-	-	-
(I. (I+J) Exports (I. (C+F-G-H) Consumpt (I. (K-M)	to U.S.A Total (1) Primary		-	_	_	-	-
T.  K. (C+F-G-H) Consumpt L. (K-M)	Primary	205,839	235,782	_	_	-	-
T. C. (C+F-G-H) Consumpt L. (K-M)		127,851	140,822	-	_	-	-
K. (C+F-G-H) Consumpt. L. (K-M)	Secondary	77,988	94,960	_	-	-	-
. (K-M)		5,722,801	5,521,431	19,499	17,661	2,561	2,38
	Primary	5,176,697	4,954,273	19,499	17,661	2,561	2,38
1.	Secondary	546,104	567.158				
		Cumulati	ve Totals - Janua	ary - May			
. Producti	on - Total	28,133,279	28,189,737	98,681	84,384	13,624	12,73
0.	Primary	26,428,847	25,460,613	98,681	84,384	13,624	12,73
	Secondary	1,704,432	2,729,124		-		
	from other Provinces	-	-	-	-	-	
Deliveri			_	-	-	-	
	to U.S.A Total (1)	700,878	1,099,231	-	-	-	000
	Primary	501,538	695,697	-	-		-
	Secondary	199,340	403,534	-	-		-
. Consumpt:	ion - Total	27,432,401	27,090,506	98,681	84.384	13,624	12,75
	Primary	25,927,309	24,764,916	98,681	84,384	13,624	12,73
4	Secondary	1,505,092	2,325,590		-	-	-
		On	tario	]	Man 1954	itoba	15 8
. Production	on - Hydraulic	On 1,662,347	tario 1,630,788			1 19	29,325
	Thermal	1,662,347 35,461	1,630,788	2	49,364	19	29,325
(A+B)	Thermal Total	1,662,347 35,461 1,697,808	1,630,788 25,133 1,655,921	2	1954 49,364 6 49,370	2	29,325 233 29,558
(A+B) (C-E)	Thermal Total Primary	1,662,347 35,461 1,697,808 1,575,712	1,630,788 25,133 1,655,921 1,514,384	2	49,364	2 2	29,325 233 29,558 84,185
(A+B) (C-E)	Thermal Total Primary Secondary	1,662,347 35,461 1,697,808 1,575,712 122,096	1,630,788 25,133 1,655,921 1,514,384 141,537	2 2 1	49,364 6 49,370 98,777 50,593	2 2	29,325 233 29,558 84,185 45,373
(A+B) (C-E)	Thermal Total Primary Secondary from other Provinces	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336	2 2 1	.954 49,364 6 49,370 98,777 50,593 44,479	2 2	29,325 233 29,558 84,185 45,373 45,668
(A+B) (C-E)  Receipts Deliverie	Thermal Total Primary Secondary from other Provinces	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705 766	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336 674	2 2 1	49,364 6 49,370 98,777 50,593	2 2	29,325 233 29,558 84,185 45,373
(A+B) (C-E)  Receipts Deliverie (I+J) Exports t	Thermal Total Primary Secondary from other Provinces as to " " CO U.S.A Total (1)	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705 766 128,868	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336 674 156,670	2 2 1	.954 49,364 6 49,370 98,777 50,593 44,479	2 2	29,325 233 29,558 84,185 45,373 45,668
(A+B) (C-E)  Receipts Deliverie (I+J) Exports t	Thermal Total Primary Secondary from other Provinces to " " OU.S.A Total (1) Primary	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705 766 128,868 52,462	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336 674 156,670 63,404	2 2 1	.954 49,364 6 49,370 98,777 50,593 44,479	2 2	29,325 233 29,558 84,185 45,373 45,668
(A+B) (C-E)  Receipts Deliverie (I+J) Exports t	Thermal Total Primary Secondary from other Provinces to " " OU.S.A Total (1) Primary Secondary	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705 766 128,868 52,462 76,406	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336 674 156,670 63,404 93,266	2 2 1	49,364 6 49,370 98,777 60,593 44,479 14,711	2 2 1	29,325 233 29,558 84,185 45,373 45,668 15,491
(A+B) (C-E)  Receipts Deliverie (I+J) Exports t	Thermal Total Primary Secondary from other Provinces to " " OU.S.A Total (1) Primary Secondary	1,662,347 35,461 1,697,808 1,575,712 122,096 407,705 766 128,868 52,462	1,630,788 25,133 1,655,921 1,514,384 141,537 413,336 674 156,670 63,404	2 2 1	.954 49,364 6 49,370 98,777 50,593 44,479	2 1	29,325 233 29,558 84,185 45,373 45,668

(Thousand Kilowatt Hours)

Month of May, 1954.

w.Hrs	(000 Ki					
	pec	Quei	nswick	New Bru	cotia	Nova S
	195 3	1954	1953	1954	195 3	1954
Α.	3,101,314	3,152,229	57,598	58,883	36,310	41,634 47,921
В.	68	85	12,229	14,919	47,307	
C	3,101,382	3,152,314	69,827	73,802	83,617	89,555
D.	2,628,527	2,702,493	67,474	72,220	83,617	89,555
E	472,855	449,821	2,353	1,582	-	-
F	674	766	752	815		_
G.	398,597	393,809	***	-	-	-
H.	56,082	55,998	5,412	5,369	-	
1.	56,062	55,998	3,738	3,787	-	
J.	20	40	1,674	1,582	83,617	89,555
K.	2,647,377	2,703,273	65,167	69,248	83,617	89,555
L.	2,174,542	2,253,452	64,488	69,248	00,017	00,000
M.	472,835	449,821	679	-	-	
			- January - May	Cumulative Totals		
1	3.4 80.	34 900 050	771 076	347 290	434,277	467,412
N.	14,734,130	14,266,659	331,876	<b>347,</b> 280 <b>34</b> 0,935	434,277	467,412
0.	12,919,839	13,272,165	325,400		404,677	107,120
P.	1,814,291	994,494	6,476	6,345		
Q.	3,730	4,422	3,679	3,983	-	
R.	2,014,784	1,866,515		262		
S.	263,816	270,845	22,105	23,212	-	-
T.	262,758	264,092	17,310	16,867	-	•
U.	1,058	6,753	4,795	6,345	-	100 150
V.	12,459,260	12,133,721	313,450	327,789	434,277	467,412
W.	10,646,027	11,145,980	311,769	327,789	434,277	467,412
X.	1,813,233	987,741	1,681	•	**	-
					4.0	Se ele-
	Columbia	British	°ta	Alber	tchewan	
Α.	396,169	424,293	65,813	64,475	45,668	44,479
B.	6,642	6,032	35,320	49,731	47,246	54,721
C.	402,811	430,325	101,133	114,206	92,914	99,200
D.	402,811	430,325	101,133	114,206	92,914	99,200
E.		-	-	-	_	-
F.	-	-	2,420	872	-	100
G.	2,420	872	-		45,668	44,479
H.	17,618	15,604	60	-	***	
I.	17,618	15,604	400	**	-	40
J.	66	_	-	en	-	w **
K.	382,773	413,849	103,553	115,078	47,246	54,721
L.	382,773	413,849	103,553	115,078	47,246	54,721
M.	48	-	_	-	-	-
			- January - May	Cumulative Totals	(	
	2,101,954	2,156,746	525,368	610,129	487,329	526,047
N		2,156,746	525,368	610,129	487 320	526,047
N.	2.101 954	0,100,110	020,000	010,100	487,329	
0.	2,101,954			9,679	-	-
0. P.	2,101,954	604	9 638	5,013	-	232,194
0. P.	-	9 679	9,638	1	220 400	
0. P. Q. R.	9,638	9,679	qa.	449	239,426	200,103
0. P. Q. R.	9,638 108,987	9,679 41,956		60	900	99
0. P. Q. R. S. T.	9,638	9,679 41,956 41,956		449		
0. P. Q. R. S. T.	9,638 108,987 108,987	9,679 41,956 41,956	60 60 60	60 60 60	40 40	90 W
O. P. Q. R. S. T. U. V.	9,638 108,987 108,987	9,679 41,956 41,956 	535,006	619,808	247,903	293,863
0. P. Q. R. S. T. U.	9,638 108,987 108,987	9,679 41,956 41,956	60 60 60	60 60 60	40 40	90 W0

(b) to British Columbia

kw. hrs.

May 7,569,300 May January to May 90,741,500 January to May

1954 1953 kw. hrs. kw. hrs.

247,755 252,730 2,899,430 2,637,745

Gross imports from United States:

(a) to Ontario

(Thousands of Kilowatt Hours)

#### PRODUCTION

1952

5,268,718

1953

5,656,537

1954

5,633,547

1951

4,786,427

1950

4,080,989

Month

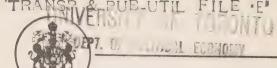
January

validal y	4,000,707	4,700,427	),200,110	7,000,001	7977797
February	3,780,016	4,377,699	4,969,944	x 5,255,048	5,152,5
March	4,185,643	4,912,309	5,217,771	x 5,779,752	5,765,78
April	4,070,021	4,897,191	5,030,255	x 5,741,187	5,652,7
May	4,425,140	5,131,992	5,334,918	x 5,757,213	5,928,6
June	4,312,667	4,708,904	4,986,300	5,264,516	
July	4,200,615	4,630,320	4,841,336	5,180,727	
August	4,198,697	4,597,412	4,968,011	5,089,323	
September	4,121,4%	4,405,976	4,993,148	5,088,698	
October	4,394,941	4,921,211	5,418,718	5,509,919	
November	4,457,930	4,938,270	5,221,355	x 5,447,837	
December	4,674,364	5,112,807	5,535,561	5,718,496	
Total 12 months	50,902,519	57,420,518	61,786,035	65,489,253	20 7 22 21
	20,541,809	24,105,618	25,821,606	x 28,189,737	28,133,2
·	EXPORTS	TO THE UNITED STA	TES (Gross)		
January	128,075	172,499	210,135	215,185	137,7
February	151,521	164,805	210,454	196,961	130,2
March	175,805	220,900	240,115	218,3%	148,0
April	190,634	208,203			
May	199,351		236,150	235,291	164,8
June	167,627	231,344	268,639	236,036	213,
		224,611	233,819	200,250	
July	158,877	237,823	202,453	209,341	
August	149,660	159,726	206,370	192,279	
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	
December	177,996	214,387	187,241	176,639	
Total 12 months	1,925,780	2,375,420	2,493,033	2,423,873	
5 "	845,388	997,751	1,165,493	1,101,869	794,6
	CON	SUMPTION OF PRIMA	RY POWER		
	(Production le	ess Net Exports and	d Secondary Power	•)	
January	3,783,224	4,370,086	4,784,385	5,106,043	5,379,0
February	3,434,183	3,984,239	4,500,020	x 4,681,074	4,873,8
March	3,800,633	4,3%,928	4,702,447	x 5,131,365	5,391,9
lpril	3,655,915	4,228,887	4,474,730	x 4,892,161	5,105,7
Aay	3,303,521	4,400,091	4,595,893	x 4,954,273	5,176,6
June	3,706,014	4,243,426	4,345,595		7911090
July	3,714,553			x 4,790,738	
lugust	10/1/40777	4,206,158	4,357,670	4,773,393	
			1 1 1 1 1 1 1	4,781,887	
	3,848,764	4,316,610	4,456,660		
eptember	3,848,764 3,851,637		4,570,727	x 4,856,892	
September	3,848,764	4,316,610			
eptember October Jovember	3,848,764 3,851,637 4,102,159 4,142,642	4,316,610	4,570,727	x 4,856,892	
eptember October Jovember	3,848,764 3,851,637 4,102,159 4,142,642 4,241,458	4,316,610 4,149,0% 4,512,485	4,570,727	x 4,856,892 5,182,932 x 5,140,372	
eptember October Jovember	3,848,764 3,851,637 4,102,159 4,142,642	4,316,610 4,149,096 4,512,485 4,472,696	4,570,727 4,927,204 4,804,931	x 4,856,892 5,182,932	

## OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

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Memorandum

VOL. 22 NO. 6

June, 1954

PRICE: \$1.00 per year

### **CENTRAL ELECTRIC STATIONS**

Month		Total Production	1	Consump	Consumption of Primary Power			
	1952	1953	1954	1952	1953	1954		
				Averages				
			(Thousands of I	Kilowatt Hours)				
January February March	169,960 171,377 168,315	182,469 x 187,680 x 186,444	181,727 184,019 185,993	154,336 155,173 151,692	164,711 x 167,181 x 165,528	173,518 174,066 173,935		
April May June	167,675 172,094 166,210	x 191,373 x 185,717 175,484	188,426 191,246 189,165	149,158 148,255 144,853	x 163,072 x 159,815 159,691	170,191 166,990 167,844		
July August September	156,172 160,255 166,438	167,120 164,172 169,623		140,570 143,763 152,358	153,980 154,254 x 161,896	жогуоци		
October November December	174,797 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142			

# INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 - 100)

January	233.3	250.5	249.4	309.8	330.6	348.9
February	(z) 232.6	252.5	247.6	(z) 313.8	335.1	
March	229.6	254.3	253.7	309.2	337.4	
April	235.5	268.8	264.6	309.2	x 338.0	352.7
May	<b>245.6</b>	x 265.0	272.9	310.5	x 334.7	349.8
June	240.2	253.6	273.4	302.9	333.9	351.0
July August September	238.0 237.2 237.3	254.7 243.0 241.8		304.5 304.8 310.8	333.6 327.0 x 330.3	
October November December	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	328.8 x 331.4 346.1	

(z) Adjusted for 29 day month

x Revised

8504-509 13-8-54

Month of June, 1954

			T	tal	Newfo	undland		e Edward land
			1954	x 1953	1954	1953	1954	1953
	Production - Hydra	1110	5,459,313	5.035.964	18,762	16,660	23	-
	Therm		215,624	228,552	-	5	2,466	2,310
(ALD)	Total		5,674,937	5,264,516	18.762	16,665	2,489	2,310
(A+B)	Prima	p-s	5,155,327	4,926,248	18,762	16,665	2,489	2,310
. (C-E)	Secon		519,610	338,268	_	-	-	_
	Receipts from othe			-		-	-	-
	Deliveries to "	M	40	-	600	-	-	QHI
(I+J)	Exports to U.S.A.	- Total (1)	208,565	199,980	-	-	-	-
. (110)	Inport of the contract	Primary	120,018	135,510	-	-	-	-
		Secondary	88,547	64,470	-	wio .		- '
	Consumption	- Total	5,466,372	5,064,536	18,762	16,665	2,489	2,310
(K-M)	,	Primary	5,035,309	4,790,738	18,762	16,665	2,489	2,310
•		Secondary	431,063	273,798	-	-	-	600
•	Production	- Total Primary	33,808,216 31,584,174	33,454,253 30,386,861	117,443		16,113	15,047
•		Secondary	2,224,042	3,067,392	-	-	-	-
•	Receipts from othe		-	-	-	-	-	-
•	Deliveries to	m m	_	-	-	-	-	00
•	Exports to U.S.A.	- Total (1)	909,443	1,299,211	-	-	-	-
		Primary	621,556	831,207	-	-		
		Secondary	287,887	468,004	-	-	00	**
4	Consumption	- Total	32,898,773	32,155,042	117,443	101,049	16,113	15,047
	î	Primary	30,962,618	29,555,654	117,443	101,049	16,113	15,047
0		Secondary	1,936,155	2,599,388		-	-	
		1"		and the same and t	7		A TO AN ORD POSSETTING	
			Ont	ario		1954	nitoba	953
	Production - Hydra	nlic	1,611,256	1.447.748	21	19,021		206,330
	Therm		32,730	74,425		1,458		110
. (A+B)	Total	200	1,643,986	1,522,173		20,479		206,440
. (C-E)	Primar	2-m	1,514,865	1,424,886		32,000		174,522
	Second		129,120	97,287		8 11		31,918
•	Receipts from other		403,45:	441,120			1	44,521
	Deliveries to "	B	721	672		11,138	1	14,878
. (I+J)	Exports to U.S.A.	- Total (1)	136,209	121 308		1		40
•		Primary	49,336	ao_829		1		=>
		Secondary	86,873	60,479				03
· (C+F-G-H)	Consumption	- Total	1,910,515	1,841,313		50,771		236,083
· (K-M)		Primary	1,868,268	1,804,505		22,360		2.4,105
0		Secondary	42,247	36,808	1 2	25,711		31,918
1.			42,247	36,808 e Totals - Jamu	4.5	25,711		31 918
	Production -	- Total	9,981,698	9,794,765	1.52	29,468	1 1.	411,530
•		Primary	9,423,555	9,038,819		26,487	1,	129,914
•		Secondary	558,143	755,946	1	02,981		281,616
0	Receipts from other	Provinces	2,335,921	2,520,674		76,195		283,947
•	Deliveries to "	98	4,881	4,402	1	33,638		83,327
•	Exports to U.S.A	- Total (1)	501,072	825,628		3	1	3
		Primary	227,957	367,468		3		3
		Secondary	273,115	458,160				-
					3 77	20 000	1	612,147
•	Consumption -	- Total	11.811.666	11,485,409	1 1.77	6.066	1.	OTCOLL
•	Consumption -	- Total Primary	11,811,666	11,485,409		22,022		330,531

Month of June, 1954

	С	Quebe	swick	New Brun	otla	Nova Sco
	1953	1954	1953	1954	1953	1954
	0 702 174	2,993,668	49,844	54,424	38,701	40,000
	2,783,174 118	141	18,359	20,588	42,523	48,680
+-	2,783,292	2,993,809	68,203	75,012	81,224	88,680
		2,633,285	67,220	73,457	81,224	88,680
	2,575,212	360,524	983	1,555		-
-	672	721	817	861	-	-
-	427.059	390,612			_	_
-	57,596	54,228	3,691	5,674	-	-
	54,214	54,109	3,082	4,119	-	-
	3,382	119	609	1,555		-
+	2,299,309	2,549,690	65,329	70,199	81,224	88,680
	2,094,611	2,189,285	64,955	70,199	81,224	88,680
	204,698	360,405	374	to to		-
	2,022,371 4,402 2,441,843 321,412 316,972 4,440 14,758,569 12,740,638 2,017,931	1,355,018 5,143 2,257,127 325,073 318,201 6,872 14,683,411 13,335,265 1,348,146	7,459 4,496 - 25,796 20,392 5,404 378,779 376,724 2,055	7,900 4,844 262 28,886 20,986 7,900 397,988 397,988	516,501 515,501	556,092 556,092
	British Columbia		Alberta		chaven	Saskato
1	387,237	413,468	61,749	64,690	44,521	44,001
I	387,237 6,878	413,468 5,737	61,749 37,512	64,690 48,782	44,521 46,312	55,042
E	387,237 6,878 394,115	413,468 5,737 419,205	61,749 37,512 99,261	64,690 48,782 113,472	44,521 46,312 90,833	55,042 99,043
I	387,237 6,878	413,468 5,737	61,749 37,512	64,690 48,782	44,521 46,312	55,042
I I	387,237 6,878 394,115	413,468 5,737 419,205	61,749 37,512 99,261 99,261	64,690 48,782 113,472 113,472	44,521 46,312 90,833	55,042 99,043 99,043
I I	387,237 6,878 394,115 394,115	413,468 5,737 419,205 419,205	61,749 37,512 99,261	64,690 48,782 113,472	44,521 46,312 90,833 90,833	55,042 99,043 99,043
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - - 2,261	413,468 5,737 419,205 419,205	61,749 37,512 99,261 99,261	64,690 48,782 113,472 113,472	44,521 46,312 90,833	55,042 99,043 99,043
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - 2,261 17,385	413,468 5,737 419,205 419,205 - - 858 12,453	61,749 37,512 99,261 99,261	64,690 48,782 113,472 113,472	44,521 46,312 90,833 90,833	55,042 99,043 99,043
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - - 2,261	413,468 5,737 419,205 419,205 - 858 12,453 12,453	61,749 37,512 99,261 99,261	64,690 48,782 113,472 113,472	44,521 46,312 90,833 90,833	55,042 99,043 99,043
	387,237 6,878 394,115 394,115 - - 2,261 17,385 17,385	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 - 2,261	64,690 48,782 113,472 113,472 - 858	44,521 46,312 90,833 90,833 - 44,521	55,042 99,043 99,043 
	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 - 2,261 - 101,522	64,690 48,782 113,472 113,472 - 858 - - - 114,330	44,521 46,312 90,833 90,833 44,521	55,042 99,043 99,043 
	387,237 6,878 394,115 394,115 - - 2,261 17,385 17,385	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 - 2,261	64,690 48,782 113,472 113,472 - 858	44,521 46,312 90,833 90,833 - 44,521	55,042 99,043 99,043 
	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385 - 374,469 374,469	413,468 5,737 419,205 419,205 - 858 12,463 12,453 - 405,894 405,894	61,749 37,512 99,261 99,261 - 2,261 - 101,522 101,522	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 44,001 
I I C C C I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - - 2,261 17,385 17,385 - 374,469 374,469	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 - 2,261 - 101,522 101,522	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 44,001 55,042 55,042 55,042
I I CO I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385 - 374,469 374,469	413,468 5,737 419,205 419,205 - 858 12,463 12,453 - 405,894 405,894	61,749 37,512 99,261 99,261 - 2,261 - 101,522 101,522	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385 - 374,469 374,469 - 2,496,069 2,496,069	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 44,001 55,042 55,042 55,042
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385 - 374,469 374,469 - 2,496,069 2,496,069	413,468 5,737 419,205 419,205 - 858 12,453 12,453 - 405,894 405,894 - 2,575,951 2,575,951	61,749 37,512 99,261 99,261 - 2,261 - 101,522 101,522	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043  44,001  55,042 55,042  625,090 625,090
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - - 2,261 17,385 17,385 - 374,469 374,469 - - 2,496,069 2,496,069 - - 11,899	413,468 5,737 439,205 419,205 - 858 12,453 12,453 - 405,894 405,894 - 2,575,951 2,575,951 - 10,537	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 - 2,261 17,385 17,385 17,385 - 374,469 374,469 - 2,496,069 2,496,069 - 11,899 126,372	413,468 5,737 439,205 419,205 - 858 12,453 12,453 - 405,894 405,894 - 2,575,951 2,575,951 2,575,951 - 10,537 54,409	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 113,472 858 - 114,330 114,330 114,330 114,330 114,330 114,330	44,521 46,312 90,833 90,833 	55,042 99,043 99,043  44,001  55,042 55,042  625,090 625,090
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 	413,468 5,737 439,205 419,205 - 858 12,453 12,453 - 405,894 405,894 - 2,575,951 2,575,951 - 10,537	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043  44,001  55,042 55,042  625,090 625,090
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 	413,468 5,737 413,205 419,205 	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 113,472 858 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 
M C C F C R C T U V	387,237 6,878 394,115 394,115 	413,468 5,737 419,205 419,205 	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 113,472 858 - 114,330 114,330 114,330 114,330 - mulative Totals - 723,601 723,601 723,601 723,601	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 99,043 44,001 55,042 55,042 55,042 55,042 348,895
I I I I I I I I I I I I I I I I I I I	387,237 6,878 394,115 394,115 	413,468 5,737 413,205 419,205 	61,749 37,512 99,261 99,261 	64,690 48,782 113,472 113,472 113,472 858 	44,521 46,312 90,833 90,833 	55,042 99,043 99,043 

January to June

(a) to Ontario

1954 kw. hrs. 4,959,800 95,701,300 (b) to British Columbia

1954 1953 kw. hrs. kw. hrs.

355,215 270,640 3,254,645 2,908,385 January to June

(Thousands of Kilowatt Hours)

#### PRODUCTION

1952

5,268,718

1953

5,656,537

1954

5,633,547

1951

4,786,427

1050

4,080,989

Monts.

January

January	4,080,989	4,780,421	5,268,718	5,656,537	5,633,547
February	3,780,016	4,377,699	4,969,944	x 5,255,048	5,152,524
March	4,185,643	4,912,309	5,217,771	x 5,779,752	5,765,789
april	4,070,021	4,897,191	5,030,255	x 5,741,187	5,652,779
May	4,425,140	5,131,592	5,334,918	x 5,757,213	5,928,640
June	4,312,667	4,708,904	4,986,300	5,264,516	5,674,937
July	4,200,615	4,630,320	4,841,336		2,514,721
August	4,198,697	4,597,412	4,968,011	5,180,727 5,089,323	
September	4,121,496	4,405,976	4,993,148	5,088,698	
October	4,394,941	4,921,211	5,418,718	5,509,919	
November	4,457,930	4,938,270	5,221,355	x 5,447,837	
December	4,674,364	5,112,807	5,535,561	5,718,496	
Total 12 months	50,902,519	57,420,518	61,786,035	65,489,253	
11 6 11	24,854,476	28,814,522	30,807,906	x 33,454,253	35,808,216
	EXPORTS	TO THE UNITED STA	TES (Gross)		
January	128,075	172,499	210,135	215,185	137,781
February	151,521	164,805	210,454	196,961	130,283
March	175,805	220,900	240,115	218,3%	148,023
April	190,634	208,203	236,150	235,291	
May	199,351	231,344	268,639	236,036	164,845 213,670
June	167,627	224,611	233,819	200,250	213,895
July	158,877	237,823	202,453	209,341	227,077
August	149,660	159,726	206,370	192,279	
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	
December	177,996	214,387	187,241	176,639	
Total 12 months	1,925,780	2,375,420	2,493,033	2,423,873	The second district the second
M 6 M	1,013,013	1,222,362	1,399,312	1,302,119	1,008,497
	CON	SUMPTION OF PRIMA			
	(Production le	ss Net Exports an	d Secondary Power	•)	
January	3,783,224	4,370,086	4,784,385	5,106,043	5,379,051
February	3,434,183	3,984,239	4,500,020	x 4,681,074	4,873,840
March	3,5.0,633	4,30%,928	4,702,447	x 5,131,365	5,391,978
April	3,655,915	4,228,887	4,474,730	x 4,892,161	5,105,743
May	3,803,521	4,409,091	4,595,893	x 4,954,273	5,176,697
June	3,706,014	4,243,426	4,345,595	x 4,790,738	5,035,309
July	3,714,553	4,206,158	4,357,670	4,773,393	
August	3,848,764	4,316,610	4,456,660	4,781,887	
eptember	3,851,637	4,149,096	4,570,727	x 4,856,892	
October	4,102,159	4,512,485	4,927,204	5,182,932	
November	4,142,642	4,472,696	4,804,931	x 5,140,372	
December	4,241,458	4,626,360	5,048,084	5,398,403	
Total 12 months	46,084,703	51,916,062	55,568,346	59,689,533	
п 6 п	40,004,70)	719710 0002	77,700.340	29.089.211	

# OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

OL. 22, NO. 7

July, 1954.

PRICE: \$1.00 per year

## CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power			
112 011 011	1952	1953	1954	1952	1953	1954	
			Daily Avera	ages			
			(Thousands of Kilo	watt Hours)			
anuaryebruary	169,960 171,377 168,315	182,469 x 187,680 x 186,444	181,727 184,019 185,993	154,336 155,173 151,692	164,711 x 167,181 x 165,528	173,518 174,066 173,935	
prilayune	167,675 172,094 166,210	x 191,373 x 185,717 175,484	188,426 191,246 189,165	149,158 148,255 144,853	x 163,072 x 159,815 159,691	170,191 166,990 167,844	
ıly ıgust	156,172 160,255 166,438	167,120 164,172 169,623	176,721	140,570 143,763 152,358	153,980 154,254 x 161,896	160,256	
ctoberovember	174,797 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142		

INDEX NUMBERS — Seasonally adjusted (Average 1935 — 1939 = 100)

	_					
anuaryebruary	235.3 (z) 232.6 229.6	250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2	330.6 335.1 337.4	348.3 348.9 354.5
pril	235.5	268.8	264.6	309.2	x 338.0	352.7
ay	245.6	x 265.0	272.9	310.5	x 334.7	349.8
une	240.2	253.6	273.4	302.9	333.9	351.0
ulyeptember	238.0 237.2 237.3	254.7 243.0 241.8	269.3	304.5 304.8 310.8	333.6 327.0 x 330.3	347.2
ovember	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	328.8 x 331.4 346.1	

(z) Adjusted for 29 day month

x Revised

504-509

(Thousand Kilowatt Hours)

Month of July, 1954.

		CANADA		NEWFOUNI	DLAND
		195 <b>4 X</b>	1955	1954	1953
۸. 3. 5.	Production — Hydraulic	193,126 5,478,355 5,100,327	4,882,411 298,316 5,180,727 4,909,154 271,573	17,337 17,337 17,337	16,960 16,970 16,970
	Receipts - from other Provinces	-	00	00	69
	Deliveries - to other Provinces   Imports - from U.S.A. Total   Primary	1,377	326 326	-	
I. I.	Exports — to U.S.A. Total Primary Secondary Secondary	257,964 133,781	209,352 136,087 73,265	er 00	
1. V.	Consumption (C+F+H-G-K)TotalPrimary Secondary	5,221,768 4,967,923	4,971,701 4,773,393 198,308	17,337 17,337	16,97 16,97
		Cun	nulative Totals - Januar	y – <b>July</b>	
C. D. E.	Production _ Total Primary Secondary	36,684,501	38,634,980 35,296,015 3,338,965	134,780 134,780	118,024
7. 3.	Receipts — from other Provinces			eno eno	soo pro
H. I. J.	Imports — from U.S.A. Total Primary Secondary	100,451	3,311 3,311	00 00 00	40 40
K. J. VI.	Exports — to U.S.A. Total	854,391	1,511,548 970,279 541,269	40 40	-
N. O. P.	Consumption (C+F+H-G-K)Total Primary Secondary	35,930,541	57,126,745 54,329,047 2,797,696	134,780 134,780	118,02 118,02
			!	ONTAR	IO
A. H. C. D.	Primary			1,643,856 8,561 1,652,417 1,480,273 172,144	1,350,38 141,47 1,491,86 1,396,10 95,74
	Deliveries - to other Provinces			369,533 729	414,690
H. 1. J.	Imports — from U.S.A. Total Primary Secondary			1,128	
К. И.	Exports - to U.S.A. Total			177,681 58,167 119,514	130,50 62,03 68,46
N. O.	1			1,844,668 1,792,038 52,630	1,775,360 1,748,08 27,27
		Cum	nulative Totals - Januar	y - July	
C.   D.   E.				11,634,115 10,903,828 730,287	11,286,61° 10,434,926 851,693
	Receipts - from other Provinces - to other Provinces			2,705,454 5,610	2,935,364
I.	Primary			96,829 96,829	-
K. L. M.	Exports - to U.S.A. Total Primary Primary			774,454 381,825 392,629	956,134 429,500 526,628
N. O. P.				13,656,334 13,318,676 337,658	13,260,769 12,935,706 325,063

Month of July, 1954.

		Month of	July, 1954.				(000 K	w. Hrs.)
PRINCE	EDWARD ISLAND	NOVA :	SCOTIA	NEW BI	RUNSWICK	OIII	EBEC	
195 4	1953	1954	195 <b>3</b>	1954	1953	1954	1953	-
2,62 2,64	6 2,486	36,280 50,729 87,009	39,111 41,544 80,655	54,728 19,564 74,292	39,888 21,761	2,798,759 312	2,736,240	P
2,64	2,486	87,009	80,655	74,292 72,741 1,551	61,649 61,421 228	2,799,071 2,623,047 176,024	2,736,539 2,591,778 144,761	C.
en en	m m	-	600	739	808	729 356,722	676 401,323	F.
-	*** ***	_	-	40	***	15	12	H.
-	-	-	***	-	-	15	12	I. J.
1	-		-	6,143 4,592 1,551	1,393	59,109 55,991 3,118	60,486 55,689 4,797	K.
2,641 2,641		87,009 87,009	80,655 80,655	68,888 68,888	61,064 60,836 228	2,383,984 2,211,078 172,906	2,275,418 2,135,454	N.
		Cumulati	ve Totals — Januar	y -July	220	112,000	139,964	P.
18,754	17,533	643,101	596,156	496,584	461,728	20.050.580	00.000	
18,754	17,533	643,101	596,156	487,133 9,451	454,041 7,687	20,059,539 18,528,497 1,531,042	20,253,961 18,086,829 2,167,132	C. D. E.
	-	60	600 cm	5,583 262	5,304	5,872 2,613,849	5,078 2,843,166	F.
		-	-	***		114 114	88 <b>88</b>	H. I.
nso one	-	_	-	<b>35</b> ,029	27,189	384,281	381,974	J. K.
10 754	28.000	_	and and	25,578 9,451	21,785 5,404	374,291 9,990	372,737 9,237	L. M.
18,754 18,754	17,533 17,533	643,101	596,156 596,156	466,876 466,876	439,843 437,560 2,283	17,067,395 15,546,343 1,521,052	17,033,987 14,876,092 2,157,895	N
MAI	NITOBA	SASKATCI	HEWAN	ALBE	RTA	BRITISH C		P.
211,142 49	197,402	44,233	44,021	62,608	65,392	416,271	393,010	A.
211,191 182,882 28,309	35 197,437 166,598 30,839	54,263 98,496 98,496	47,245 91,266 91,266	50,729 113,337 113,337	36,177 101,569 101,569	6,293 422,564 422,564	7,289 400,299 400,299	B. C. D.
44,233	44,021	-	_	816	2,454	-	-	E.
13,550	14,175	44,233	44,021	-	-	816	2,454	G.
_	-	-	-	-	170	234 234	314 314	H
m	-	_	60	***	-	15,051	16,967	J. K.
		data data	-	-	ant ant	15,031	16,967	L.
241,874 213,565 28,309	227,283 196,444 30,839	54,263 54,263	47,245 47,245	114,155 114,153	104,023	406,951	381,192 381,192	N. O.
		Cumulativ	e Totals — January	-July				P.
1,740,659	1,608,967	723,586	669,428	836,938	726, 198	2,998,515	2,896,368	
1,409,369 351,290	1,296,512 312,455	723,586	669,428	836,938	726,198	2,998,515	2,896,368	C. D. E.
<b>3</b> 20,428 <b>97</b> ,188	527,968 97,502	320,428	327,968	11,353	14,353	11,353	14,353	F.
m m	-	-	en en	eo eo	60	3,488 3,488	3,223 3,223	н.
<b>~</b> 5	- 3	-	ca)	**	-	72,694	146,248	J.
5	8		pm 10	-	PR PR	72,694	146,248	K. L. M.,
1,963,896 1,632,606 331,290	1,839,430 1,526,975	403,158 403,158	341,460 341,460	848,291 848,291	740,551	2,917,956	2,738,990 2,738,990	N. 4
001,290	312,455	40	-	-	-		-	Р.

(Thousands of Kilowatt Hours)

### PRODUCTION

	1950	1951	1952		1953	1954
January	4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	x	5,656,537 5,255,048 5,779,752	5,633,547 5,152,824 5,765,789
April	4,070,021 4,425,140 4,312,667	4,897,191 5,131,992 4,708,904	5,030,255 5,334,918 4,986,300	x	5,741,187 5,757,213 5,264,516	5,652,779 5,928,640 5,674,937
July	4,200,615 4,198,697 4,121,496	4,630,320 4,597,412 4,405,976	4,841,336 4,968,011 4,993,148		5,180,727 5,089,323 5,088,698	5,478,355
October	4,394,941 4,457,930 4,674,364	4,921,211 4,938,270 5,112,807	5,418,718 5,221,355 5,535,561	x	5,509,919 5,447,837 5,718,496	

### IMPORTS FROM THE UNITED STATES (GROSS)

January	129	303	88	557	33,942
February	62	162	4,873	411	
March	72	150	3,328	927	21,938 6,447
April	39	109	5,164	489	23.566
May	76	147	329	254	23,566 7,831
June	97	114	140	270	5,330
July	91	117	137	315	1,377
August	114	140	2.762	405	
September	161	6,102	833	65,406	H
October	155	72	50	30,568	
November	192	145	165	46.462	
December	160	115	442	30,568 46,462 32,578	

### EXPORTS TO THE UNITED STATES (GROSS)

January	128,075	172,499	210,135	215,185	137,781
waren	151,521	164,805	210,454	196,961	130,283
4 12		220,900	240,115	218,396	148,023
May	190,634	208,203	236,150	235,291	164,845
June	167,627	231,344	268,639 233,819	236,036	213,670 213,895
July	158,877	237,823			
August	149,660	159,726	202,453 206,370	209,341	257,964
September	143,000	134,692	174,137	161,624	
October	139,664	202,694	173,364	190,703	
November	143,570	203,736	150,156	191,168	
December	177,996	214,387	187,241	176,639	

### CONSUMPTION OF PRIMARY POWER

(Production plus Imports less Exports and Secondary Power)

				-		
January Lourner March	3,783,224 3,434,183 3,800,633	4,370,086 3,984,239 4,396,928	4,784,385 4,500,020 4,702,447	x x	5,106,043 4,681,074 5,131,365	5,379,051 4,873,840 5,391,978
April	3,655,915 3,803,521 3,706,014	4,228,887 4,409,091 4,243,426	4,474,730 4,595,893 4,345,595	x x x	4,892,161 4,954,273 4,790,738	5,105,743 5,176,697 5,035,309
August September	3,714,553 3,848,764 3,851,637	4,206,158 4,316,610 4,149,096	4,357,670 4,456,660 4,570,727	x	4,773,393 4,781,887 4,856,892	4,967,923
November	4,102,159 4,142,642 4,241,458	4,512,485 4,472,696 4,626,360	4,927,204 4,804,931 5,048,084	x	5,182,932 5,140,372 5,398,403	

# OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

ol. 22. No. 8

August, 1954.

Price: \$1.00 per year

## CENTRAL ELECTRIC STATIONS

Month		Total Production		Consum	ption of Primary Pow	er			
	1952	1953	1954	1952	1953	1954			
			Daily Aver	ages					
	(Thousands of Kilowatt Hours)								
anuary 'ebruary larch	169,960 171,377 168,315	182,469 x 187,680 x 186,444	181,727 184,019 185,993	154,336 155,173 151,692	164,711 x 167,181 x 165,528	173,518 174,066 173,935			
pril ay ıne	167,675 172,094 166,210	x 191,373 x 185,717 175,484	188,426 191,246 189,165	149,158 148,255 144,853	x 163,072 x 159,815 159,691	170,191 166,990 167,844			
uly ugust	156,172 160,255 166,438	167,120 164,172 169,623	176,721 176,026	140,570 143,763 152,358	153,980 154,254 x 161,896	160,256 163,492			
ctoberovemberecember	174,797 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142				

INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

anuaryebruary	235.3 (z) 232.6 229.6	250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2	330.6 335.1 337.4	348.3 348.9 354.5
pril	235.5	268.8	264.6	309.2	x 338.0	352.7
lay	245.6	x 265.0	272.9	310.5	x 334.7	349.8
une	240.2	253.6	273.4	302.9	333.9	351.0
ulyugusteptember	238.0 237.2 237.3	254.7 243.0 241.8	269.3 260.6	304.5 304.8 310.8	333.6 327.0 x 330.3	347.2 346.6
ovember	237.1 225.4 238.7	241.1 x 235.2 246.6		312.6 309.8 323.7	328.8 x 331.4 346.1	

z) Adjusted for 29 day month

x Revised

504-509 9-10-54.

(Thousand Kilowatt Hours)

Month of August, 1954.

			CLASTADA		PATER AND AND AND AND AND AND AND AND AND AND	ABYEN
1			CANADA		NEWFOUNDL	
			1954	x 195 3	195 4	1953
A. Product			5,263,998 192,815	4,717,530	19,303	16,563
C. D. E.		Total Primary Secondary	5,456,813 5,197,850 258,963	5,089,323 4,908,664 180,659	19,303	16,587
F.  Receipt G.  Deliver		Provinces	=	-	= 1	-
H. Imports		A. Total	2,680 2,680	416 416	-	-
I. J. Exports	– to U.S.A.	Primary Secondary Total	223,832	192,290	-	-
1.		Primary	132,266	127,193	-	=
Consum	ption (C+F+H-G-)	K)Total Primary Secondary	5,235,661 5,068,264 167,397	4,897,449 4,781,887 115,562	19,303 19,303	16,587 16,587
			Cun	nulative Totals — January	- August	
c. Product	ion _	Total	44,743,384	43,724,303	154,083	134,611
D. E.		Primary Secondary	41,882,351 2,861,033	40,204,679	154,083	134,611
Receipt Deliver	es - to other P	Provinces	on on	-	=	_
I. Imports	- from U.S.A	Primary	103,111	3,727 3,727	-	Ē
Exports	– to U.S.A.	Total Primary Secondary	1,490,293 986,657 503,636	1,703,838 1,097,472 606,366	-	=
	otion (C+F+H-G-I	K)Total	43,356,202 40,998,805	42,024,192	154,083 154,083	134,611
· .		Secondary	2,357,397	2,913,258		-
				. <u> </u>	ONTARIO	
Product				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,620,064	1,265,481 205,224 1,470,705
D		Primary			1,633,373 1,496,793 136,580	1,388,750
Receipt Deliver	es - to other Pr	covinces			365,058 783	384 <b>,</b> 942 673
I. Imports L.	- from U.S.A	Primary			2,504	-
Exports	– to U.S.A.	Total Primary			144,168 56,623 87,545	122,969 62,128 60,841
Consum	otion(C+F+H-G-K	Primary			1,855,984 1,806,949 49,035	1,732,005 1,710,891 21,114
			Cum	ulative Totals - January		
Product	on -	Primary			13,267,488	12,757,322 11,823,676 933,646
Receipt Deliveri		Provinces			866,867 3,070,512 6,393	3,320,306 5,751
l. Imports		· Total			99 <b>,</b> 333 99 <b>,</b> 333	
Exports	– to U.S.A.	Secondary Total			918,622 438,448	1,079,103
Consum	otion (C+F+H-G-K	Secondary			480,174	587,469 14.992,774
0.		Primary			15,125,625 386,693	14,646,597 346,177

Month of August, 1954.

(000 Kw. Hrs.)

_				(000 Kw. Hr					
		WARD ISLAND	NOVA S		NEW BR	UNSWICK	QUE	BEC	
_	195 4	1953	1954	195 3	1954	195 3	195 🚣	195 3	
	2,692 2,702 2,702 -	2,539 2,539 2,539 2,539	47,699 49,818 97,517 97,517	33,494 45,733 79,227 79,227	57,587 19,566 77,153 75,435 1,718	21,823 24,905 46,728 46,728	2,748,518 364 2,748,882 2,658,219 90,663	2,673,019 652 2,673,671 2,605,141 68,530	B. C. D.
	_	-	-	-	915	734	783 <b>353,</b> 093	673 371 <b>,</b> 315	
		_	-			••	14	11	н.
		-		-	6,335 4,617 1,718	563 563	58,390 56,087 2,303	60,271 56,015 4,256	L.
	2,702 2,702	2,539 2,539	97,517 97,517	79,227	71,733 71,733	46,899 46,899	2,338,196 2,249,836 88,360	2,242,769 2,178,495 64,274	N. O.
+			Cumulati	ve Totals - Janua	ry - August				
	21,456	20,072	740,618 740,618	675,383 675,383	573,737 562,568 11,169	508,456 500,769 7,687	22,808,421 21,186,716 1,621,705	22,927,632 20,691,970 2,235,662	C. D. E.
	_	-	-	-	6,498 262	6,038	6,655 2,966,942	5,751 3,214,481	F.
	-	-	-	-	_	en en	128 128	99 99	н.
	-	-	-		41,364 30,195 11,169	27,752 22,348 5,404	442,671 430,378 12,293	442,245 428,752 13,493	J. K. L.
	21,456	20,072	740,618 740,618	675,383 675,383	538,609 538,609	486,742 484,459 2,283	19,405,591 17,796,179 1,609,412	19,276,756 17,054,587 2,222,169	N. ).
	MANIT	ЮВА	SASKATCI	HEWAN	ALBE		BRITISH CO		P.
	214,640 214,640 184,638	200,818 200,818 170,644	46,655 58,629 105,284 105,284	42,799 49,250 92,049 92,049	77,331 41,231 118,562 118,562	67,862 35,712 103,574 103,574	432,191 7,206 439,397 439,397	395,671 7,754 403,425 403,425	A. B. C. D.
	30,002 46,655 12,880	30,174 42,799 14,361	46,655	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	858	2,679	-		E. F.
	-		40,000	42,799	948	-	858 162	2,679	G.
-		-	•••	_	_		162	405	I. J.
	1	on —	-	_	em em		14,938	8,487 8,487	K. L.
	248,414 218,412 30,002	229,256 199,082 30,174	58,629 58,629	49,250	119,420	106,253	423,763 423,763	392,664 392,664	N. O. P.
1			Cumulativ	e Totals — Januar	y - August				
	1,955,299 1,594,007 361,292	1,809,785 1,467,156 342,629	828,870 828,870	761,477 761,477	955,500 955,500	829,772 829,772	3,437,912 3,437,912	3,299,793 3,299,793	C. D. E.
	367,083 110,068	370,767 111,863	367,083	370,767	12,211	17,032	12,211	17,032	F. G.
	-	-	_	-		so	3,650   3,650	3,628 3,628	H. I.
	- 4	- 3	-		esi seo	sia dati	87,632	154,735	J. K.
	- 4	_ 3		-	-	-	87,632	154,735	L. M.
	2,212,310 1,851,018 361,292	2,068,686 1,726,057 342,629	461,787 461,787	390,710 390,710	967,711	846,804	3,341,719 3,341,719	3,131,654	N. O. P.

(Thousands of Kilowatt Hours)

#### PRODUCTION

	1950	1951	1952	1953	1954
January February March	4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	5,656,537 x 5,255,048 x 5,779,752	5,633,547 5,152,524 5,765,789
May June	4,070,021 4,425,140 4,312,667	4,897,191 5,131,992 4,708,904	5,030,255 5,334,918 4,986,300	x 5,741,187 x 5,757,213 5,264,516	5,652,779 5,928,640 5,674,937
July	4,200,615 4,198,697 4,121,496	4,630,320 4,597,412 4,405,976	4,841,336 4,968,011 4,993,148	5,180,727 5,089,323 5,088,698	5,478,355 5,456,813
October November December	4,394,941 4,457,930 4,674,364	4,921,211 4,938,270 5,112,807	5,418,718 5,221,355 5,535,561	5,509,919 5,447,837 5,718,496	

### IMPORTS FROM THE UNITED STATES (GROSS)

May     76     147     329     254       June     97     114     140     270       July     91     117     137     315       August     114     140     2,762     405       September     161     6,102     833     65,406       October     155     72     50     30,568       November     192     145     165     46,462       December     160     115     442     32,578
---

### EXPORTS TO THE UNITED STATES (GROSS)

### CONSUMPTION OF PRIMARY POWER

	(Production	plus Imports less Exports	and Secondary Power)			
January February Mar ( April	3,783,224 3,434,183 3,800,633	4,370,086 3,984,239 4,396,928	4,784,385 4,500,020 4,702,447	x x	5,106,043 4,681,074 5,131,365	5,379,051 4,873,840 5,391,978
May	3,655,915 3,803,521 3,706,014	4,228,887 4,409,091 4,243,426	4,474,730 4,595,893 4,345,595	x x	4,892,161 4,954,273 4,790,738	5,105,743 5,176,697 5,035,309
September	3,714,553 3,848,764 3,851,637	4,206,158 4,316,610 4,149,096	4,357,670 4,456,660 4,570,727	x	4,773,393 4,781,887 4,856,892	4,967,923 5,068,264
November December	4,102,159 4,142,642 4,241,458	4,512,485 4,472,696 4,626,360	4,927,204 4,804,931 5,048,084	ж	5,182,932 5,140,372 5,398,403	

x Revised.

# DMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

ol. 22. No. 9.

September, 1954.

Price: \$1.00 per year

## CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power					
.,,,,,,,,	1952	1953	1954	1952	1953	1954			
			Daily A	verages					
			(Thousands of F	(ilowatt Hours)					
nuaryebruary	169,960 171,377 168,315	182,469 x 187,680 x 186,444	181,727 184,019 185,993	154,336 155,173 151,692	164,711 x 167,181 x 165,528	173, <b>5</b> 18 174,066 173,935			
ne	167,675 172,094 166,210	x 191,373 x 185,717 175,484	188,426 191,246 189,165	149,158 148,255 144,853	x 163,072 x 159,815 159,691	170,191 166,990 167,844			
lygustptember	156,172 160,255 166,438	167,120 164,172 169,623	176,721 * 175,718 183,660	140,570 143,763 152,358	153,980 154,254 x 161,896	160,256 * 163,185 170,362			
otober	174,797 174,045 178,566	177,739 x 181,595 184,468		158,942 160,164 162,841	167,191 x 171,346 171,142				

INDEX NUMBERS — Seasonally adjusted (Average 1935 — 1939 = 100)

anuaryebruary	(z)	233.3 232.6 229.6		250.5 252.5 254.3		249.4 247.6 253.7	309.8 (z) 313.8 309.2		330.6 335.1 337.4	3-	48.3 48.9 54.5
oril		235.5		268.8		264.6	309.2	x	338.0	3 :	52.7
ay		245.6	x	265.0		272.9	310.5	x	334.7	34	19.8
ne		240.2		253.6		273.4	302.9		333.9	3 8	51.0
lly ugust eptember		238.0 237.2 237.3		254.7 243.0 241.8	x	269.3 260.1 261.8	304.5 304.8 310.8	x	333.6 327.0 330.3	x 3	17.2 46.0 47.6
ovember		237.1 225.4 238.7	х	241.1 235.2 246.6			312.6 309.8 323.7	x	328.8 331.4 346.1		

z) Adjusted for 29 day month

x Revised

504-509

(Thousand Kilowatt Hours)

Month of September, 1954

		CAN	NADA	NEWFOU	INDI AND
		1954	<b>x</b> 1953	1954	1953
	Production — Hydraulic	209,283 5,509,800 5,235,518	4,670,911 417,787 5,088,698 4,918,395 170,303	18,084 18,084 18,084	17,221 14 17,235 17,235
F.	Receipts - from other Provinces		-	60	-
ī. ī.	Imports — from U.S.A. Total	3,060	65,416 65,416	-	-
ζ. Δ.	Exports — to U.S.A. Total	127,728	161,634 126,919 34,715	100 100 000	-
N.	Consumption (C+F+H-G-K)TotalPrimarySecondary	5,110,850	4,992,480 4,856,892 135,588	18,084 18,084 -	17,235 17,235
		-r	Cumulative Totals - Janu	ary — September	
C. D. E.	Production _ TotalPrimary	47,108,325	48,813,001 45,123,074 3,689,927	172,167 172,167	151,846 151,846
F. G.	Receipts - from other Provinces		40	Ī	-
H. I. J.	Imports — from U.S.A. Total	106,171	69,143 69,143	-	-
K. L. VI.	Exports - to U.S.A. Total Primary Secondary Secondary	1,114,385	1,865,472 1,224,391 641,081	-	-
N. O. P.	Consumption (C+F+H-G-K)TotalPrimary  Secondary	46,100,111	47,016,672 43,967,826 3,048,846	172,167 172,167	151,846 151,846
_				ONT	ARIO
A. B. C. D.	Total Primary			1,636,192 27,659 1,663,851 1,544,833 122,018	1,218,759 243,940 1,462,699 1,406,843 55,856
F. G.	Receipts — from other Provinces — Deliveries — to other Provinces — — — — — — — — — — — — — — — — — — —			370,366 783	369,0 <b>53</b> 696
H. I.	Imports — from U.S.A. Total ————————————————————————————————————			2,828 2,828	<b>65,087</b> 65,087
К. Ц. М.	Primary			136,721 54,284 82,437	86,613 56,549 30,064
N. O. P.				1,899,541 1,859,960 39,581	1,809,530 1,783,738 25,792
			Cumulative Totals - Janu	ary — September	
C. D. E.	Primary			14,931,339 13,942,454 988,885	14,220,021 13,230,519 989,502
F.	Receipts - from other Provinces			3,440,878 7,176	3,689,359 6,447
H. I.	Imports — from U.S.A. Total Primary Primary			102,161	65,087 65,087
К. L. М.	Exports - to U.S.A. Total Primary			1,055,343 492,732 562,611	1,165,716 548,183 617,533
.12.0	occomutary minimum				

Month of September, 1954

(000 Kw. Hrs.)

PRINCE ED	WARD ISLAND	NOVA S	SCOTIA	NEW BRU	JNSWICK	QUE	BEC	
1954	1953	1954	1953	1954	1953	1954	1953	-
2,604 2,609 2,609	2,484 2,484 2,484	35,857 52,339 88,196 88,196	33,996 47,904 81,900 81,900	52,602 20,158 72,760 71,326 1,434	18,190 26,058 44,248 44,248	2,754,096 363 2,754,459 2,647,985 106,474	2,637,758 1,453 2,639,211 2,568,272 70,939	A. B. C. D.
=	-	***		875	466	783 358,674	696 355,758	F.
	600	**		-	-	16 16	11	н.
-	-		- - -	5,294 3,860 1,434	552 552	54,449 54,230 219	58,722 54,071 4,651	J. K. L.
2,609 2,609	2,484	88,196 88,196	81,900 81,900	68,341 68,341	44,162 44,162	2,342,135 2,235,880 106,255	2,225,438 2,159,150 66,288	N. O. P.
		Cumulat	ive Totals — Janua	ary - September				
24,065 24,065	22,556 22,556	819,270 819,270	757,283 757,283	646,497 633,894 12,603	552,704 545,017 7,687	25,562,880 23,834,701 1,728,179	25,566,843 23,260,242 2,306,601	C. D. E.
-	-	-		7,373 262	6,504	7,438 3,325,616	6,447 3,570,239	F. G.
-	-	-	-	-	-	144	110	H. I. J.
=	-	-	-	46,658 34,055 12,603	28,304 22,900 5,404	497,120 484,608 12,512	500,967 482,823 18,144	K. L. M.
24,065 24,065	22,556 22,556	819,270 819,270	757,283 757,283	606,950 606,950	530,904 528,621 2,283	21,747,726 20,032,059 1,715,667	21,502,194	N. O.
					2,207	1,110,001	2,288,457	P.
MANI	TOBA	SASKATO	CHEWAN	ALBE		BRITISH C		P.
239,982 239,982 195,626 44,356	221,361 221,361 177,853 43,508	\$A\$KATO 45,653 61,167 106,820 106,820	CHEWAN  44,139 50,807 94,946 94,946	82,549 38,220 120,769 120,769				A. B. C. D. E.
239,982 239,982 195,626	221,361 221,361 177,853	45,653 61,167 106,820	44,139 50,807 94,946	82,549 38,220 120,769	68,730 36,099 104,829	435,497 6,773 442,270 442,270	410,757 9,028 419,785 419,785 	A. B. C. D.
239,982 239,982 195,626 44,356 45,653	221,361 221,361 177,853 43,508 44,139	45,653 61,167 106,820 106,820	44,139 50,807 94,946 94,946	82,549 38,220 120,769 120,769	68,730 36,099 104,829 104,829	435,497 6,773 442,270 442,270	410,757 9,028 419,785 419,785	A. B. C. D. E.
239,982 239,982 195,626 44,356 45,653	221,361 221,361 177,853 43,508 44,139	45,653 61,167 106,820 106,820	44,139 50,807 94,946 94,946	82,549 38,220 120,769 120,769	68,730 36,099 104,829 104,829	435,497 6,773 442,270 442,270 	410,757 9,028 419,785 419,785 419,785	A. B. C. D. E. F. G. H.
239,982 239,982 195,626 44,356 45,653	221,361 221,361 177,853 43,508 44,139	45,653 61,167 106,820 106,820	44,139 50,807 94,946 94,946	82,549 38,220 120,769 120,769 - 858 - - - 121,627 121,627	68,730 36,099 104,829 104,829	### BRITISH 6  435,497 6,773 442,270 442,270 442,270  858 216 216 15,354	410,757 9,028 419,785 419,785 419,785 2,223 318 318	A. B. C. D. E. F. G. H. I. J. K. L.
239,982 239,982 195,626 44,356 45,653 12,567	221,361 221,361 177,853 43,508 44,139 13,761	45,653 61,167 106,820 106,820 - 45,653 - - - 61,167 61,167	44,139 50,807 94,946 94,946 - 44,139 - - 50,807	82,549 38,220 120,769 120,769 - 858 - - - - - - - - - - - - -	68,730 36,099 104,829 104,829 - 2,223 - - - 107,052	873 442,270 442,270 442,270 442,270 442,270 558 216 216 216 5,354 5,354 5,354 5,354 5,354 5,354 5,354	2,223 318 318 15,747 15,747 402,133	A. B. C. D. E. F. G. H. I. J. K. L. M.
239,982 239,982 195,626 44,356 45,653 12,567	221,361 221,361 177,853 43,508 44,139 13,761	45,653 61,167 106,820 106,820 - 45,653 - - - 61,167 61,167	44,139 50,807 94,946 94,946 - 44,139 - 50,807 50,807	82,549 38,220 120,769 120,769 - 858 - - - - - - - - - - - - -	68,730 36,099 104,829 104,829 - 2,223 - - - 107,052	873 442,270 442,270 442,270 442,270 442,270 558 216 216 216 5,354 5,354 5,354 5,354 5,354 5,354 5,354	2,223 318 318 15,747 15,747 402,133	A. B. C. D. E. F. G. H. I. J. K. L. M.
239,982 239,982 195,626 44,356 45,653 12,567 - - 273,068 228,712 44,356 2,195,281 1,789,633	221,361 221,361 177,853 43,508 44,139 13,761 - - - 251,739 208,231 43,508 2,031,146 1,645,009	45,653 61,167 106,820 106,820 - 45,653 - 45,653 - 61,167 61,167 - Cumulat 935,690	44,139 50,807 94,946 94,946 - 44,139 - 50,807 50,807 50,807 - ive Totals – Janua	82,549 38,220 120,769 120,769 - 858 - - - 121,627 121,627 121,627 121,627	68,730 36,099 104,829 104,829 - 2,223 - - 107,052 107,052	### BRITISH 6  435,497 6,773 442,270 442,270 442,270 442,270  ###################################	2,223 318 318 402,133 402,133 402,133 3,719,578 3,719,578	A. B. C. D. E. F. G. H. I. J. K. L. M. M. N. O. P. C. D. E. F. G.
239,982 239,982 195,626 44,356 45,653 12,567 - - 273,068 228,712 44,356 2,195,281 1,789,633 405,648 412,736	221,361 177,853 43,508 44,139 13,761 - - 251,739 208,231 43,508 2,031,146 1,645,009 386,137 414,906	45,653 61,167 106,820 106,820 - 45,653 - 45,653 - 61,167 61,167 - Cumulat 935,690 935,690	44,139 50,807 94,946 94,946 44,139 50,807 50,807 50,807 ive Totals – Janua 856,423 856,423	82,549 38,220 120,769 120,769 120,769 - 858 - - - 121,627 121,627 121,627 121,627 121,627	68,730 36,099 104,829 104,829 - 2,223 - - 107,052 107,052 107,052	## BRITISH 6  435,497 6,773 442,270 442,270 4422,270  ## ## ## ## ## ## ## ## ## ## ## ## ##	410,757 9,028 419,785 419,785 419,785 419,785 	A. B. C. D. E. F. G. H. I. J. M. M. O. P. C. G. H. I. J.
239,982 239,982 195,626 44,356 45,653 12,567 - - 273,068 228,712 44,356 2,195,281 1,789,633 405,648 412,736	221,361 177,853 43,508 44,139 13,761 - - 251,739 208,231 43,508 2,031,146 1,645,009 386,137 414,906	45,653 61,167 106,820 106,820 - 45,653 - 45,653 - 61,167 61,167 - Cumulat 935,690 935,690	44,139 50,807 94,946 94,946 44,139 50,807 50,807 50,807 ive Totals – Janua 856,423 856,423	82,549 38,220 120,769 120,769 120,769 - 858 - - - 121,627 121,627 121,627 121,627 121,627	68,730 36,099 104,829 104,829 - 2,223 - - 107,052 107,052 107,052	871718H 6 435,497 6,773 442,270 442,270 442,270 442,270 442,270 458 216 216 216 15,354 15,354 15,354 15,354 2426,274 426,274 426,274 426,274 426,274 3,880,182 3,880,182 3,880,182 3,880,182	2,223 318 318 402,133 402,133 402,133 3,719,578 3,719,578	A. B. C. D. E. F. G. H. I. M. M. M. O. P. E. F. G. H. I. J. I. M.
239,982 239,982 195,626 44,356 45,653 12,567 - 273,068 228,712 44,356 2,195,281 1,789,633 405,648 412,736 122,635	221,361 221,361 177,853 43,508 44,139 13,761 - - 251,739 208,231 43,508 2,031,146 1,645,009 386,137 414,906 125,624	45,653 61,167 106,820 106,820 - 45,653 - 45,653 - 61,167 61,167 - Cumulat 935,690 935,690	44,139 50,807 94,946 94,946 44,139 50,807 50,807 50,807 ive Totals – Janua 856,423 856,423	82,549 38,220 120,769 120,769 120,769 - 858 - - - 121,627 121,627 121,627 121,627 121,627	68,730 36,099 104,829 104,829 - 2,223 - - 107,052 107,052 107,052	## BRITISH 6  435,497 6,773 442,270 442,270 442,270  ## ## ## ## ## ## ## ## ## ## ## ## ##	410,757 9,028 419,785 419,785 419,785 419,785 2,223 318 318 15,747 15,747 402,133 402,133 402,133 402,133 3,719,578 3,719,578 3,719,578	A. B. C. D. E. F. G. H. I. J. K. L. J. K. L. L. L.

(Thousands of Kilowatt Hours)

### PRODUCTION

	1950	1951	1952	1953			1954
January February March	4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	x 5,2	556,537 255,048 779,752		5,633,547 5,152,524 5,765,789
April May June June	4,070,021 4,425,140 4,312,667	4,897,191 5,131,992 4,708,904	5,030,255 5,334,918 4,986,300	x 5,7	741,187 757,213 264,516		5,652,779 5,928,640 5,674,937
July August September	4,200,615 4,198,697 4,121,496	4,630,320 4,597,412 4,405,976	4,841,336 4,968,011 4,993,148	5,0	180,727 189,323 188,698	x	5,478,356 5,447,269 5,509,800
October November December	4,394,941 4,457,930 4,674,364	4,921,211 4,938,270 5,112,807	5,418,718 5,221,355 5,535,561	x 5,4	09,919 147,837 718,496		

#### IMPORTS FROM THE UNITED STATES (GROSS)

T						
January	129	303	88	x	574	35 942
February	62	162	4.873	x	425	21 938
March	72	150	3,328	x	940	33,942 21,938 6,447
April -	39	109	5,164	x	500	23.566
May	76	147	329	x	264	7,831
June	97	114	140	x	282	5,330
July	91	117	137	х	326	23,666 7,831 5,330 1,377 2,680 3,060
August	114	140	2,762	x	416	2,680
September	161	6,102	833	x	65,416	3,060
October	155	72	50	x	50 584	
November	192	145	165	Υ	30,584 46,478	
December	160	115	442	x	32,594	

#### EXPORTS TO THE UNITED STATES (GROSS)

January February March April May June	128,075 151,521 175,805 190,634 199,351 167,627	172,499 164,805 220,900 208,203 231,344	210,135 210,454 240,115 236,150 268,639	x x x x	215,202 196,975 218,409 235,302 236,046	137,781 130,283 148,023 164,845 213,670
July	158,877 149,660 143,000	224,611 237,823 159,726 134,692	233,819 202,453 206,370 174,137	x x x	200,262 209,352 192,290 161,634	213,895 257,964 223,832 211,818
Vovester December	139,664 143,570 177,996	202,694 203,736 214,387	173,364 150,156 187,241	x x x	190,719 191,184 176,655	

### CONSUMPTION OF PRIMARY POWER

(Production plus Imports less Exports and Secondary Power)

January 3,783,224 February 3,434,183 March 3,800,633  April 3,655,915 May 3,803,521 June 3,706,014  July 3,714,553 August 3,848,764 September 3,851,637  October 4,102,159  November 4,142,642 Occember 4,241,458	4,370,086 3,984,239 4,396,928 4,228,887 4,409,091 4,243,426 4,206,158 4,316,610 4,149,096 4,512,485 4,472,696 4,626,360	4,784,385 4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670 4,456,660 4,570,727 4,927,204 4,804,931 5,048,084	x x x x x x x	5,106,043 4,681,074 5,131,365 4,892,161 4,954,273 4,790,738 4,773,393 4,761,887 4,856,892 5,182,932 5,182,932 5,184,0372 5,398,403	x	5,379,051 4,873,840 5,391,978 5,105,743 5,176,697 5,036,309 4,967,923 5,068,720 5,110,850
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## OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

Vol. 22, No. 10.

October, 1954.

Price: \$1.00 per year

### **CENTRAL ELECTRIC STATIONS**

Month		Total Production		Consum	ption of Primary Pov	ver
MOHOH	1952	1953	1954	1952	1953	1954
			Daily Ave	rages		
			(Thousands of Ki	lowatt Hours)		
January February March	169,960 171,377 168,315	182,469 x 187,680 x 186,444	x 181,724 x 184,015 x 185,991	154,336 155,173 151.692	164,711 x 167,181 x 165,528	x 173,515 x 174,062 x 173,932
April	167,675 172,094 166,210	x 191,373 x 185,717 175,484	x 188,424 x 191,243 x 189,162	149,158 148,255 144,853	x 163,072 x 159,815 159,691	x 170,189 x 166,987 x 167,841
July August September	156,172 160,255 166,438	167,120 164,172 169,623	x 176,719 x 175,715 183,660	140,570 143,763 152,358	153,980 154,254 x 161,896	x 160,253 x 163,182 170,362
October November December	174,797 174,045 178,566	177,739 x 181,595 184,468	197,783	158,942 160,164 162,841	167,191 x 171,346 171,142	175,500

INDEX NUMBERS — Seasonally adjusted (Average 1935 — 1939 = 100)

January February March	233.3 (z) 232.6 229.6		250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2		330.6 335.1 337.4	348.3 348.9 354.5
April	235.5		268.8	264.6	309.2	х	338.0	352.7
May	245.6	ж	265.0	272.9	310.5	ж	334.7	349.8
June	240.2		253.6	273.4	302.9		333.9	351.0
July	238.0 237.2 237.3		254.7 243.0 241.8	269.3 x 260.1 261.8	304.5 304.8 310.8	x		347.2 x 346.0 347.6
October November December	237.1 225.4 238.7	х	241.1 235.2 246.6	268.3	312.6 309.8 323.7	x	328.8 331.4 346.1	345.1

(z) Adjusted for 29 day month

x Revised

8504-509 8-12-54

(Thousand Kilowatt Hours)

Month of October, 1954.

	1	CANA	ADA	NEWFOUND	I.AND
		1954	x 1953	195 4	1953
A. B. C. D.		226,829	5,065,148 444,771 5,509,919 5,305,168 204,751	21,384 21,384 21,384	19,776 4 19,780 19,780
F.	Receipts - from other Provinces	ORD	-	-	-
G. H. I.	Deliveries - to other Provinces   Imports - from U.S.A. Total   Primary	3,149	30,584 30,584	-	-
J. K. L.	Exports - to U.S.A. Total	336,109 131,655 204,454	190,719 152,820 37,899	-	-
N.	Consumption (C+F+H-G-K)TotalPrimary	5 500 511	5,349,784 5,182,932 166,852	21,384	19,780 19,780
	becondu		Cumulative Totals - Janua	ry - October	
C. D. E.	Production _ Total	52,676,681	54,322,920 50,428,242 3,894,678	193,551 193,551	171,626 171,626
	Receipts - from other Provinces		-	-	
H. I.	Imports	109,320	99,727 99,727	-	-
Ј. К. L. М.	Exports — to U.S.A. Total	2,038,220 1,246,040	2,056,191 1,377,211 678,980	-	-
N. O. P.	Consumption (C+F+H-G-K)Total   Primary		52,366,456 49,150,758 3,215,698	193,551	171,626 171,626
				ONTARI	0
A. B. C. D.	Total Primary			1,904,854 21,775 1,926,629 1,659,164 267,465	1,307,765 252,078 1,559,843 1,497,061 62,782
F. G.	Receipts - from other Provinces			402,895   801	419,844 812
H. I. J.	Primary			2,971	30,568 30,568
C.	Exports - to U.S.A. Total Primary			259,923 57,311 202,612	90,410 57,156 33,254
N.	Consumption (C+F+H-G-K) TotalPrimars			2,071,771 2,006,918 64,853	1,919,033 1,889,505 29,528
			Cumulative Totals — Januar	ry - October	
C. D. E.	Primary			16,857,303 15,600,953 1,256,350	15,779,864 14,727,580 1,052,284
				3,843,773 7,977	4,109,203
ī. J.	Imports — from U.S.A. Total Primary			105,132 105,132	95,655 95,655
K. L. M.	Exports - to U.S.A. Total Primary			1,315,266 550,043 765,223	1,256,126 605,339 650,787
N.	Consumption (C+F+H-G-K) Total			19,482,965 18,991,838	18,721,337 18,319,840

Month of October, 1954.

(000 Kw. Hrs.)

	1					(000 KW.	Hrs.)
VARD ISLAND	NOVA SO	COTIA	NEW BRU	NSWICK	QUE	BEC	
1953	195 4	1953	195 4	1953	1954	195 3	
2,736 2,736 2,736	33,291 61,282 94,573 94,573	40,573 52,222 92,795 92,795	61,406 16,887 78,293 76,636 1,657	23,458 25,714 49,172 49,172	3,031,191 515 3,031,706 2,793,213 238,493	2,840,255 2,414 2,842,669 2,752,367 90,302	A. B. C. D. E.
-	-	-	875	491	801 389,954	812 405,312	F.
-	-	-	-	_	15	16	H.
-	_	_	-	-	15	16	I.
••	-	-	5,430 3,773	656 656	56,229 56,044	60,808 56,163	J. K. L.
2,736	94,573	92,795	73,738	49,007	2,586,339	2,377,377	M.
	# W	32,730 -	70,700	49,007	2,348,031	85,657	0. P.
	Cumulati	ve Totals - Januar	y - October				
25,292 25,292	913,843 913,843	850,078 850,078	724,790 710,530 14,260	601,876 594,189 7,687	28,594,586 26,627,914 1,966,672	28,409,512 26,012,609 2,396,903	C. D. E.
-	-	_	8,248	6,995	8,239 3,715,570	7,259 3,975,551	F.
-	-	-	-	-	159 159	126 126	н.
60 60 80	-	-	52,088 37,828 14,260	28,960 23,556 5,404	553,349 540,652 12,697	561,775 538,986 22,789	J. K. L.
25,292 25,292	913,843 913,843	850,078 850,078	680,688 680,688	579,911 577,628	24,334,065 22,380,090	23,879,571 21,505,457	N. O. P.
TORA	SASKATO	HEWAN	ALBE				
T					465 030	474 005	
243,715 485 244,200 192,533 51,667	64,951 112,444 112,444	54,910 100,080 100,080	49,727 126,491 126,491	42,969 112,540 112,540	8,762 473,772 473,772	11,239 486,104 486,104	A. B. C. D.
45,170 15,023	47,493	45,170	887	1,720	887	1,720	F. G.
-	-	-	-	001	163	_	H. I.
	_	_		-	-	-	J.
1 1	-	-	-	 	14,526 14,526	38,844 38,844	К. L. М.
274,346 222,679 51,667	64,951 64,951	54,910 54,910	127,378	114,260 114,260	458,522 458,522	445,540 445,540	N. O. P.
	Cumulati	ve Totals - Januar	y - October				
2,275,346 1,837,542 437,804	1,048,134	956,503 956,503	1,202,760	1,047,141	4,353,954 4,353,954	4,205,682 4,205,682	C. D. E.
460,076 140,647	460,229	460,076	13,956	20,975	13,956	20,975	F. G.
-	_		***	-	4,029 4,029	3,946 3,946	н.
4 4	-	-		-	117,512 117,512	209,326	J. K.
2,594,771	587,905 587,905	496,427 496,427	1,216,716	1,068,116	4,226,515 4,226,515	3,979,327 3,979,327	M. N.
	1953  - 2,736 2,736 2,736 2,736	1953 1954	1953	1953	1953	1953	NOVA BCOTIA   NEW BRUNSMICK   SQUEEC

(Thousands of Kilowatt Hours)

#### PRODUCTION

	1950	1951	1952		1953	1954
January February March	4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	x	5,656,537 5,255,048 5,779,752	x 5,633,44 x 5,152,43
April	4,070,021 4,425,140	4,897,191 5,131,992	5,030,255 5,334,918	x	5,741,187 5,757,213	x 5,765,71 x 5,652,70 x 5,928,54
July	4,312,667	4,708,904	4,986,300		5,264,516 5,180,727	x 5,674,86
August	4,198,697 4,121,496	4,597,412 4,405,976	4,968,011 4,993,148		5,089,323 5,088,698	x 5,447,1° 5,509,80 6,131,2°
October	4,394,941 4,457,930 4,674,364	4,921,211 4,938,270 5,112,807	5,418,718 5,221,355 5,535,561	x	5,509,919 5,447,837 5,718,496	0,101,0
	IMPORT	TS FROM THE UNITED S	TATES (GROSS)			
January	129 62 72	303 162 150	88 4,873 3,328	x x x	574 425 940	33,94 21,93 6,44
April May	39 76	109 147	5,164 329	x	500 264	23,56
July	97 91	114	140	x x	282 326	5,33 1,37
August September	114	140 6,102	2,762 833	x	416 65,416	2,68
October November December	155 192 160	72 145 115	50 165 442	x x x	30,584 46,478 32,594	3,14
		RTS TO THE UNITED ST				
January	128,075	172,499	210,135	x x	215,202	137,78 130,28
February	151,521 175,805	164,805 220,900	210,454 240,115	x	196,975	
Varch April Vay	175,805 190,634 199,351	220,900 208,203 231,344	240,115 236,150 268,639	x x x	218,409 235,302 236,046	148,02 164,84 213,67
Varch April May	175,805 190,634 199,351 167,627 158,877 149,660	220,900 208,203 231,344 224,611 237,823 159,726	240,115	x	218,409 235,302 236,046 200,262 209,352 192,290	148,02 164,84 213,67 213,89 257,96 223,83
April May	175,805 190,634 199,351 167,627 158,877 149,660 143,000 139,664	220,900 208,203 231,344 224,611 237,823 159,726 134,692 202,694	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364	x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654 190,719	148,02 164,84 213,67 213,89 257,96 223,83 211,81
Varch April Vay June July August September	175,805 190,634 199,351 167,627 158,877 149,660 143,000	220,900 208,203 231,344 224,611 237,823 159,726 134,692	240,115 236,150 268,639 233,819 202,453 206,370 174,137	x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654	148,02 164,84 213,67 213,89 257,96 223,83 211,81
Varch April May June July August September October November	175,805 190,634 199,351 167,627 158,877 149,660 143,000 139,664 143,570 177,996	220,900 208,203 231,344 224,611 237,823 159,726 134,692 202,694 203,736	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241	x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654 190,719 191,184	148,02 164,84 213,67 213,89 257,96 223,83 211,81
Varch April May	175,805 190,634 199,351 167,627 158,877 149,660 143,000 139,664 143,570 177,996	220,900  208,203  231,344  224,611  237,823  159,726  134,692  202,694  203,736  214,387  DISUMPTION OF PRIMAR  plus Imports less Exports a	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241 Y POWER and Secondary Power)	x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,634 190,719 191,184 176,655	148,02 164,84 213,67 213,89 257,96 223,83 211,81
Varch April May June July August September October November December	175,805 190,634 199,351 167,627 158,877 149,660 143,000 139,664 143,570 177,996	220,900 208,203 231,344 224,611 237,823 159,726 134,692 202,694 203,736 214,387	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241	x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654 190,719 191,184	148,02 164,84 213,67 213,85 257,96 223,83 211,81 336,10
Varch April May	175,805 190,634 199,351 167,627 158,877 149,660 143,000 139,664 143,570 177,996 CC (Production p	220,900  208,203  231,344  224,611  237,823  159,726  134,692  202,694  203,736  214,387   DINSUMPTION OF PRIMAR plus Imports less Exports a  4,370,086  3,984,239  4,396,928  4,228,887  4,409,091	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241  EY POWER and Secondary Power)  4,784,385 4,500,020 4,702,447 4,474,730 4,595,893	x x x x x x x x x x x x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,634 190,719 191,184 176,655 5,106,043 4,681,074 5,131,365 4,892,161 4,954,273	148,02 164,84 213,67 213,89 257,96 223,83 211,81 336,10
Varch April May June July August September October November December  January February March April May June	175,805  190,634 199,351 167,627 158,877 149,660 143,000 139,664 143,570 177,996  CC (Production p	220,900  208,203  231,344  224,611  237,823  159,726  134,692  202,694  203,736  214,387   DINSUMPTION OF PRIMAR plus Imports less Exports a  4,370,086  3,984,239  4,396,928  4,228,887  4,409,091  4,243,426  4,206,158	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241  EY POWER and Secondary Power)  4,784,385 4,500,020 4,702,447 4,474,730 4,595,893 4,345,595 4,357,670	x x x x x x x x x x x x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654 190,719 191,184 176,655	148,02 164,84 213,67 213,85 257,96 223,83 211,81 336,10
Varch April Vay June July August September October November	175,805  190,634 199,351 167,627  158,877 149,660 143,000  139,664 143,570 177,996  CC (Production p	220,900  208,203  231,344  224,611  237,823  159,726  134,692  202,694  203,736  214,387   DINSUMPTION OF PRIMAR clus Imports less Exports a  4,370,086  3,984,239  4,396,928  4,228,887  4,409,091  4,243,426	240,115 236,150 268,639 233,819 202,453 206,370 174,137 173,364 150,156 187,241  Y POWER and Secondary Power)  4,784,385 4,500,020 4,702,447 4,474,730 4,595,893 4,345,595	x x x x x x x x x x x x x x x x x x x	218,409 235,302 236,046 200,262 209,352 192,290 161,654 190,719 191,184 176,655 5,106,043 4,681,074 5,131,365 4,892,161 4,954,273 4,790,738	148,02 164,84 213,67 213,89 257,96 223,83 211,81 336,10  X 5,378,95 X 4,873,74 X 5,391,90 X 5,105,67 X 5,176,60 X 5,035,23

x Revised.

# OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Vol. 22, No. 11.

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce



Memorandum

DEPT. OF POLITICAL SCIENCE UNIVERSITY OF TOR \$1.60 per year

November, 1954.

### CENTRAL ELECTRIC STATIONS

Month	,	Total Production		Consum	ption of Primary Pov	ver
	1952	1953	1954	1952	1953	1954
			Daily Aver	ages		
			(Thousands of Kilo	watt Hours)		
January February March	169,960 171,377 168,315	182,469 x 187,680 x 186,444	x 181,724 x 184,015 x 185,991	154,336 155,173 151,692	164,711 x 167,181 x 165,528	x 173,515 x 174,062 x 173,932
April	167,675 172,094 166,210	x 191,373 x 185,717 175,484	x 188,424 x 191,243 x 189,162	149,158 148,255 144,853	x 163,072 x 159,815 159,691	x 170,189 x 166,987 x 167,841
uly ugust eptember	156,172 160,255 166,438	167,120 164,172 169,623	x 176,719 x 175,715 183,660	140,570 143,763 152,358	153,980 154,254 x 161,896	x 160,253 x 163,182 170,362
October	174,797 174,045 178,566	177,739 x 181,595 184,468	197,783 206,8 <b>71</b>	158,942 160,164 162,841	167,191 x 171,346 171,142	175,500 183,475

INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

235.3 (z) 232.6 229.6		250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2		330.6 335.1 337.4	348.3 348.9 354.5
235.5		268.8	264.6	309.2	х	338.0	352.7
245.6	x	265.0	272.9	310.5	x	334.7	349.8
240.2		253.6	273.4	302.9		333.9	351.0
238.0 237.2 237.3		254.7 243.0 241.8	269.3 x 260.1 261.8	304.5 304.8 310.8	x	333.6 327.0 330.3	347.2 x 346.0 347.6
237.1 225.4 238.7	х	241.1 235.2 246.6	268.3 2 <b>67.</b> 9	312.6 309.8 323.7	х	328.8 331.4 346.1	345.1 354.9
	(z) 232.6 229.6 235.5 245.6 240.2 238.0 237.2 237.3	(z) 232.6 229.6 235.5 245.6 240.2 238.0 237.2 237.3 237.1 225.4	(z) 232.6     252.5       229.6     254.3       235.5     268.8       245.6     x 265.0       240.2     253.6       238.0     254.7       237.2     243.0       237.3     241.8       237.1     241.1       225.4     x 235.2	(z) 232.6     252.5     247.6       229.6     254.3     253.7       235.5     268.8     264.6       245.6     x 265.0     272.9       240.2     253.6     273.4       238.0     254.7     269.3       237.2     243.0     x 260.1       237.3     241.8     261.8       237.1     241.1     268.3       225.4     x 235.2     267.9	(z) 232.6     252.5     247.6     (z) 313.8       229.6     254.3     253.7     309.2       235.5     268.8     264.6     309.2       245.6     x 265.0     272.9     310.5       240.2     253.6     273.4     302.9       238.0     254.7     269.3     304.5       237.2     243.0     x 260.1     304.8       237.3     241.8     261.8     310.8       237.1     241.1     268.3     312.6       225.4     x 235.2     267.9     309.8       267.9     309.8	(z) 232.6     252.5     247.6     (z) 313.8       229.6     254.3     253.7     309.2       235.5     268.8     264.6     309.2     x       245.6     x 265.0     272.9     310.5     x       240.2     253.6     273.4     302.9       238.0     254.7     269.3     304.5       237.2     243.0     x 260.1     304.8       237.3     241.8     261.8     310.8     x       237.1     241.1     268.3     312.6       225.4     x 235.2     267.9     309.8     x	(z) 232.6     252.5     247.6     (z) 313.8     335.1       229.6     254.3     253.7     309.2     337.4       235.5     268.8     264.6     309.2     x 338.0       245.6     x 265.0     272.9     310.5     x 334.7       240.2     253.6     273.4     302.9     333.9       238.0     254.7     269.3     304.5     333.6       237.2     243.0     x 260.1     304.8     327.0       237.3     241.8     261.8     310.8     x 330.3       237.1     241.1     268.3     312.6     328.8       225.4     x 235.2     267.9     309.8     x 331.4

(z) Adjusted for 29 day month

x Reviseu

8504-509 12-1-55

(Thousand Kilowatt Hours)

Month of November, 1954.

		CANA	ADA	NEWFOU	NDI AND
		1954	X 195 3	1954	195 3
-	[D. ) .: [H. ] .:				
A. B.	Production - Hydraulic Thermal		4,932,917 514,920	21,844	20,537
C.	Total	6,206,137	5,447,837	21,844	20,537
D. E.	PrimarySecondary	THE PART OF THE PA	5,258,387 189,450	21,844	20,537
	Receipts — from other Provinces		203, 200	-	-
G.	Deliveries — to other Provinces		_		_
Н.	Imports - from U.S.A. Total		46,478		
I.	Primary	4,198	46,478	_	_
J. К.	Exports — to U.S.A. Total		191,184	-	-
L.	Primary	130,891	164,493		_
M.	Secondary		26,691		-
N.	Consumption (C+F+H-G-K)Total		5,303,131	21,844	20,537
0. P.	Primary Secondary	TO A DOM	5,140,372 162,759	21,844	20,537
		(	Cumulative Totals - Janua	ary - November	
	Production _ Total				
C. D.	Primary		59,770,757 55,686,629	215,395 215,395	192,163
E.	Secondary	4,272,762	4,084,128	-	=
F.	Receipts - from other Provinces		-	-	_
G.	Deliveries - to other Provinces		400	-	-
H.	Imports — from U.S.A. Total Primary		146,205	-	-
J.	Secondary		=	_	-
K.	Exports - to U.S.A. Total		2,247,375	-	me .
M.	Primary Secondary		1,541,704		-
N.	Consumption (C+F+H-G-K)Total	60,334,300	57,669,587	215,395	192,163
0.	Primary	. 57,044,208	54,291,130	215,395	192,163
P.	Secondary	3,290,092	3,378,457	-	est of the second of the secon
1				ONTA	RIO
Α,	Production — Hydraulic			1,940,147	1,229,203
A. B. C.	Production — Hydraulic			1,940,147	1,229,203
A. B. C. D.	Production — Hydraulic Thermal Total Primary			1,940,147 28,718 1,968,865 1,712,047	1,229,203 322,277 1,551,480 1,497,454
A. B. C. D. E.	Production — Hydraulic			1,940,147 28,718 1,968,865 1,712,047 256,818	1,229,203 322,277 1,551,480 1,497,454 54,026
A. B. C. D. E.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516
A, B, C, D, E, G,	Production — Hydraulic			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714
A. B. C. D. E. G. H. I.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces  Imports - from U.S.A. Total Primary			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435
A. B. C. D. E. F. I. J.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces Primary Secondary Secondary Secondary Secondary			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435
A. B. C. D. E. G. H. J. K. L.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Imports - from U.S.A. Total Primary Secondary Secondary Total Primary Secondary Total Total			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435
A. B. C. D. E. F. J. K. L. J.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces Imports - from U.S.A. Total Primary Secondary Total Primary Secondary Secondary Secondary Secondary			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435
A. B. C. D. E. F. J. K. L. M.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces  Imports - from U.S.A. Total Primary Secondary  Exports - to U.S.A. Total Primary Secondary  Consumption (C+F+H-G-K) Total			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010
A. B. C. D. E. F. J. K. L. J.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces  Imports - from U.S.A. Total Primary Secondary  Exports - to U.S.A. Total Primary Secondary  Consumption (C+F+H-G-K) Total Primary			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115
A. B. C. D. E. F. I. J. I. J. I. K. I.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces  Imports - from U.S.A. Total Primary Secondary  Exports - to U.S.A. Total Primary Secondary  Consumption (C+F+H-G-K) Total Primary			1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010
A. B. C. D. E. F. J. K. L. M. N. O. P.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces Imports - from U.S.A. Total Primary Secondary Exports - to U.S.A. Total Primary Secondary Consumption (C+F+H-G-K) Total Primary Secondary Secondary Secondary	Ct	imulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115
A. B. C. D. E. F. J. K. L. M. N. O. P.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces Imports - from U.S.A. Total Primary Secondary Exports - to U.S.A. Total Primary Secondary Consumption (C+F+H-G-K) Total Primary Secondary Production - Total	Ct	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November 18,826,168	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. G. H. I. J. K. L. V. O. P.	Production - Hydraulic Thermal Total Primary Secondary.  Receipts - from other Provinces Deliveries - to other Provinces Imports - from U.S.A. Total Primary Secondary  Exports - to U.S.A. Total Primary Secondary  Consumption (C+F+H-G-K) Total Primary Secondary  Production - Total Primary Secondary	Ct	imulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. J. I. J. N. O. P. C. D. E.	Production — Hydraulic	Cı	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November 18,826,168	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. G. H. J. K. L. M. N. O. P. C. E. F. G.	Production — Hydraulic	Cı	mulative Totals — Januar	1,940,147	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. G. H. J. K. L. M. N. O. P. C. E. F. G.	Production — Hydraulic Thermal Total Primary Secondary  Receipts — from other Provinces Deliveries — to other Provinces Imports — from U.S.A. Total Primary Secondary Exports — to U.S.A. Total Primary Secondary Consumption (C+F+H-G-K) Total Primary Secondary  Production — Total Primary Secondary  Production — Total Primary Secondary  Production — Total Primary Secondary  Receipts — from other Provinces Deliveries — to other Provinces Imports — from U.S.A. Total	Ct	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,336,331 8,850 109,130	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. J. M. N. O. P. D. E. F. G. H. J.	Production — Hydraulic	C1	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,336,331 8,850	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895
A. B. C. D. E. F. G. I. J. K. P. C. D. E. F. G. II. J. K. II. K. II. J. K. II. K. II. J. K. III. III	Production - Hydraulic	Ci	imulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,236,331 8,850 109,130 109,130 1,560,279	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895  17,331,344 16,225,034 1,106,310 4,501,719 7,973 142,090 142,090
A. B. C. D. E. F. J. J. N. O. P. D. E. F. G. H. J.	Production — Hydraulic	G.	imulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,336,331 8,850 109,130 109,130 1,560,279 606,359	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895  17,331,344 16,225,034 1,106,310 4,501,719 7,973 142,090 142,090 1,331,633 658,915
A. B. C. D. E. F. G. I. J. K. L. T. D. E. F. G. II. J. K. II. M. M.	Production — Hydraulic	C	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,236,331 8,850 109,130 109,130 1,560,279 606,359 953,920	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895  17,331,344 16,225,034 1,106,310 4,501,713 7,373 142,030 142,030 1,331,633 658,315 672,918
A. B. C. D. E. F. J. K. L. M. N. (C. J. J. K. L. J. K. L. J. K. L. J. K. L. J. K. M. N. (O. C. M. M. M. (O. C. M. M. (O. C. M. M. M. (O. C. M. (O. C. M. M. (O. C. M. (O. C. M. M. (O. C. M	Production — Hydraulic	G	imulative Totals — Januar	1,940,147	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895  17,331,344 16,225,034 1,106,310 4,501,713 7,373 142,030 142,030 143,030 1,331,633 658,915 672,918 20,635,347
A. B. C. D. E. F. J. K. L. M. P. F. G. H. J. K. H. M. N. (C. M. M. N. (C. M. M. N. (C. M. M. M. M. M. (C. M. M. M. M. (C. M. M. M. M. (C. M. M. M. M. M. M. M. M. (C. M. M. M. M. M. M. M. M. (C. M. M. M. M. M. M. M. M. M. (C. M. (C. M. (C. M. (C. M.	Production — Hydraulic	C	mulative Totals — Januar	1,940,147 28,718 1,968,865 1,712,047 256,818 392,558 873 3,998 3,998 245,013 56,316 188,697 2,119,535 2,051,414 68,121 y-November  18,826,168 17,313,000 1,513,168 4,236,331 8,850 109,130 109,130 1,560,279 606,359 953,920	1,229,203 322,277 1,551,480 1,497,454 54,026 392,516 714 46,435 46,435 75,707 53,576 22,131 1,914,010 1,882,115 31,895  17,331,344 16,225,034 1,106,310 4,501,713 7,973 142,030 142,030 1,331,633 658,315 672,918

Month of November, 1954.

(000 Kw. Hrs.)

	_	a or november,				(000 Kw	. Hrs.)
EDWARD ISLAND	NOVA	SCOTIA	NEW BF	RUNSWICK	QU	EBEC	
1953	1954	1953	1954	1953	1954	1953	-1
3 2,811 3 2,811	44,583 56,605 101,188 101,188	45,338 46,468 91,806 91,806	61,699 17,444 79,143 77,815 1,328	44,052 22,021 66,073 65,111 962	3,027,878 651 3,028,529 2,760,609 267,920	2,742,531 220 2,743,451 2,661,493 81,958	A. B. C. D.
	orb-	-	878	351 222	873 381,065	936 379,973	F.
	000 000	-	-	-	14 14	16 16	н.
			4,965 3,637 1,328	4,107 3,145 962	54,579 54,114 465	57,679 54,081 3,598	J. K. L.
	101,188	91,806 91,806	75,056 75,056	62,095 62,095	2,593,772 2,326,317 267,455	2,307,751 2,229,391 78,360	N. O. P.
	Cumula	tive Totals - Janu	ary - November				
	1,015,031	941,884 941,884	803,933 788,345 15,588	667,949 659,300 8,649	31,623,115 29,388,523 2,234,592	31,152,963 28,674,102 2,478,861	C. D. E.
50 ga			9,126	7,346 222	9,112 4,096,635	8,195 4,354,524	F.
90 00 00 00 00 00 00 00 00 00 00 00 00 0	-	100 100 100		-	173 173	142	H. I. J.
	60 60 80		57,053 41,465 15,588	33,067 26,701 6,366	607,928 594,766 13,162	619,454 593,067 26,387	K. L.
	1,015,031	941,884 941,884	755,744 755,744	642,006 639,723 2,283	26,927,837 24,706,407 2,221,430	26,187,322 23,734,848 2,452,474	N. O. P.
ANITOBA	SASKAT	CHEWAN	ALBI	ERTA	BRITISH (	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	
3 40 247,406 0 194,902 1 52,504	47,608 68,222 115,830 115,830	42,892 56,719 99,611 99,611	78,208 57,260 135,468 135,468	65,857 53,188 119,045 119,045	482,538 7,198 489,736 489,736	495,141 10,476 505,617 505,617	A. B. C. D. E.
)	47,608	42,892	-	-	860 186	1,226	F. G.
-	-			-	186	27	H. I.
	60 60 60	-	-	100 600 0.07	16,823 16,823	53,690 53,690	J. K. L.
6 223,899	68,222 68,222	56,719 56,719	136,328 136,328	120,271	472,239 472,239	450,728 450,728	N. O. P.
	Cumulai	tive Totals - Janua	ary -November				
9 2,032,444	1,163,964 1,163,964	1,056,114	1,338,228 1,338,228	1,166,186 1,166,186	4,843,690 4,843,690	4,711,299 4,711,299	C. D. E.
	507,837	502,968	14,816	22,201	14,816	22,201	F. G.
50 50 50 50 50	-	-	600 600 670	-	4,215	3,973	н. І. Ј.
6 5 6 5	ds m	-	-	-	134,335	263,016	K. L.
2,871,174 8 2,380,866	656,127 656,127	553,146 553,146	1,353,044 1,353,044	1,188,387	4,698,754 4,698,754	4,430,055 4,430,055	N. O. P.
	2,811 2,811 2,811 2,811 2,811 2,811 2,811 2,811 2,811 2,811 3,	1953 1954  1953 1954  1953 2,811 56,605  2,811 101,188  2,811 101,188  101,	1953 1954 1953  1954 1953  2,811 56,605 46,468 3,2,811 101,188 91,806 3,2,811 101,188 91,806 -	1953   1954   1955   1954   1955   1954   1955	1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1953   1954   1955   1954   1955   1954   1955   1954   1955   1954   1955   1954   1955   1954   1955   1954   1955   1954   1955	1983	EDWARD ISLAND   NOVA SCOTIA   NEW BRUISMICK   GOEREC

(Thousands of Kilowatt Fours)

#### PRODUCTION

	PRODUCTION					
1950	1951	1952		1953		1954
4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	X. X	5,656,537 5,255,048 5,779,752	x x x	5,633,449 5,152,431 5,765,711
4,070,021 4,425,140 4,312,667	4,897,191 5,131,992 4,708,904	5,030,255 5,334,918 4,986,300	x x	5,741,187 5,757,213 5,264,516	x x x	5,652,700 5,928,546 5,674,863
4,200,615 4,198,697 4,121,496	4,630,320 4,597,412 4,405,976	4,841,336 4,968,011 4,993,148		5,180,727 5,089,323 5,088,698	x x	5,478,282 5,447,179 5,509,800
4,394,941 4,457,930 4,674,364	4,921,211 4,938,270 5,112,807	5,418,718 5,221,355 5,535,561	x	5,509,919 5,447,837 5,718,496		6,131,271 6,206,137
IMPOR"	TS FROM THE UNITED S	TATES				
129 62 72	303 162 150	88 4,873 3,328	x x x	574 425 940		35,942 21,938 6,447
39 76 97	109 147 114	5,164 329 140	x x x	500 26 <b>4</b> 282		23,566 7,831 5,330
91 114 161	117 140 6,102	137 - 2,762 833	x x x	326 416 65,416		1,377 2,680 3,060
155 192 160	72 145 115	50 165 442	x x x	30,584 46,478 32,594		3,149 4,198
EXPO	RTS TO THE UNITED ST	ATES				
128,075 151,521 175,805	172,499 164,805 220,900	210,135 210,454 240,115	x x x	215,202 196,975 218,409		137,781 130,283 148,023
190,634 199,351 167,627	208,203 231,344 224,611	236,150 268,639 233,819	x x x	235,302 236,046 200,262		164,845 213,670 213,895
158,877 149,660 143,000	237,823 159,726 134,692	202,453 206,370 174,137	x x x	209,352 192,290 161,634		257,964 223,832 211,818
		, , ,				,
	4,080,989 3,780,016 4,185,643 4,070,021 4,425,140 4,312,667 4,200,615 4,198,697 4,121,496 4,394,941 4,457,930 4,674,364  IMPOR  129 62 72 39 76 97 91 114 161 155 192 160  EXPON	4,080,989	4,080,989	4,080,989	4,080,989	4,080,989

## CONSUMPTION OF PRIMARY POWER

(Production plus Imports less Exports and Secondary Power)

January February March	3,783,224 3,434,183 3,800,633	4,370,086 3,984,239 4,396,928	4,784,385 4,500,020 4,702,447	x x	5,106,043 4,681,074 5,131,365	ж	5,378,953 4,873,747 5,391,906
April Vay June	3,655,915 3,803,521 3,706,014	4,228,887 4,409,091 4,243,426	4,474,730 4,595,893 4,345,595	x x x	4,892,161 4,954,273 4,790,738	X	5,105,672 5,176,603 5,035,235
July August September	3,714,553 3,848,764 3,851,637	4,206,158 4,316,610 4,149,096	4,357,670 4,456,660 4,570,727	х	4,773,393 4,781,887 4,856,892	x x	4,967,850 5,058,630 5,110,850
October November December	4,102,159 4,142,642 4,241,458	4,512,485 4,472,696 4,626,360	4,927,204 4,804,931 5,048,084	х	5,182,932 5,140,372 5,398,403		5,440,515 5,504,247

# OMINION BUREAU OF STATISTICS

OTTAWA - CANADA

Published by Authority of the Rt. Hon. C. D. Howe, Minister of Trade and Commerce

Vol. 22, No. 12

December, 1954



WRIANS.

Price: \$1.00 per year

# CENTRAL ELECTRIC STATIONS

Month		Total Production		Consumption of Primary Power			
	1952	1953	1954	1952	1953	1954	
			Daily A	verages			
			(Thousands of I	Kilowatt Hours)			
January	169,960	182,469	x 181,724	154,336	164,711	x 173,515	
February	171,377	x 187,680	x 184,015	155,173	x 167,181	x 174,062	
March	168,315	x 186,444	x 185,991	151,692	x 165,528	x 173,932	
April	167,675	x 191,373	x 188,424	149,158	x 163,072	x 170,189	
	172,094	x 185,717	x 191,243	148,255	x 159,815	x 166,987	
	166,210	175,484	x 189,162	144,853	159,691	x 167,841	
July	156,172	167,120	x 176,719	140,570	153,980	x 160,253	
	160,255	164,172	x 175,715	143,763	154,254	x 163,182	
	166,438	169,623	183,660	152,358	x 161,896	170,362	
October	174,797	177,739	197,783	158,942	167,191	175,500	
November	174,045	x 181,595	206,871	160,164	x 171,346	183,475	
December	178,566	184,468	211,490	162,841	171,142	187,062	

INDEX NUMBERS - Seasonally adjusted (Average 1935 - 1939 = 100)

January February March	233.3 (z) 232.6 229.6		250.5 252.5 254.3	249.4 247.6 253.7	309.8 (z) 313.8 309.2		330.6 335.1 337.4		348.3 348.9 354.5
April May June	235.5 245.6 240.2	x	268.8 265.0 253.6	264.6 272.9 273.4	309.2 310.5 302.9	x	338.0 334.7 333.9		352.7 349.8 351.0
July August September	238.0 237.2 237.3		254.7 243.0 241.8	269.3 x 260.1 261.8	304.5 304.8 310.8	x	333.6 327.0 330.3	х	347.2 346.0 347.6
October November December	237.1 225.4 238.7	х	241.1 235.2 246.6	268.3 267.9 282.7	312.6 309.8 323.7	х	328.8 331.4 346.1		345.1 354.9 371.8

(z) Adjusted for 29 day month

x Revised

8504<u>-</u>509

Prepared in the Public Finance and Transportation Division

## Month of December, 1954

		CA	ANADA	NEWFOU	NDLAND
		1954	195 3	1954	1953
			5,174,410 544,086 5,718,496 5,525,953	22,451 22,451 22,451	21,266 21,266 21,266
	Secon	dary 631,534	192,543	-	-
	Receipts — from other Provinces — to other Provinces		-	••	
	Secon	ry	32,594 32,594		4
	Prima	358,707 ry 129,856 dary 228,851	176,655 160,144 16,511	-	
		6,201,611 ry 5,798,928 dary 402,683	5,574,435 5,398,403 176,032	22,451 22,451	21,266
	30001	duty	Cumulative Totals — Jan	nuary — December	
	Prima	ry	65,489,253 61,212,582 4,276,671	237,846 237,846	213,429
	Receipts — from other Provinces  Deliveries — to other Provinces		-	-	
		117,635 ry	178,799 178,799	-	
	Exports - to U.S.A. Total Prima	2,718,308 ry 1,506,787 dary 1,211,521	2,424,030 1,701,848 722,182	-	
		66,535,911 ry 62,843,136 dary 3,692,775	63,244,022 59,689,533 3,554,489	237,846 237,846	213,429
				ONT	\RIO
	Thermal Total Prima	y tary		2,122,914 14,531 2,137,445 1,851,000 286,445	1,360,32 333,478 1,693,808 1,645,498 48,318
	Receipts - from other Provinces			360,635 962	373,39
	Prima	у		3,909 3,909	32,38 <sup>1</sup> 32,38 <sup>1</sup>
	Exports - to U.S.A. Total Prima	y		284,273 57,473 226,800	67,47 54,42 13,04
		y lary		2,216,754 2,157,109 59,645	2,031,22 1,995,96 35,26
1			Cumulative Totals - Jan	uary - December	
	Primat Second	y Jary		20,963,613 19,164,000 1,799,613	19,025,14 17,870,52 1,154,62
	Receipts — from other Provinces Deliveries — to other Provinces			4,596,966 9,812	4,875,11 8,85
	Imports — from U.S.A. Total Primar Second	y ary		113,039	174,47 174,47
1	Exports - to U.S.A. Total Primar	у		1,844,558   663,832   1,180,720	1,399,30 713,34 535,35
	Consumption (C+F+H-G-K) Total			23,819,254 23,200,361	22,666,57 22,197,91

Month of December, 1954

			December	r, 1954			(000 Kv	w. Hrs.)
	DWARD ISLAND	NOV	A SCOTIA	NEW	BRUNSWICK	QUI	EBEC	
195 4	1953	195 4	195 3	1954	195 3	195 4	1953	-
15 3,392 3,407 3,407	3,189 3,189 3,189	58,542 56,872 115,414 115,414	50,014 46,858 96,872 96,872	61,923 20,881 82,804 81,248 1,556	59,265 19,928 79,193 78,121 1,072	3,108,376 788 3,109,164 2,822,148 287,016	2,796,733 528 2,797,261 2,706,370	B. C. D.
_	-	-	-	913	743	962	90,891	1
das		_	~	-	334	348,093	360,444	
-	-	_	600	-		30	15	
-	_	_	200	5 200	_	-	15	J.
3 407	7.100		-	5,280 3,724 1,556	4,907 3,835 1,072	53,411 52,916 495	58,521 56,130 2,391	K.
3,407	3,189	115,414	96,872 96,872	78,437	74,695	2,708,652	2,379,529	1
-		-	50,072	78,437	74,695	2,422,131 286,521	2,291,029	N.
		Cumul	ative Totals — Janu	ary - December	J .	200,021	88,500	P.
33,513	31,292	1,130,445	1,038,756	886,737	747 149	74 850 000		
33,513	31,292	1,130,445	1,038,756	869,593	747,142 737,421	34,732,279	33,950,224 31,380,472	C. D.
-	400	_	-	17,144	9,721	2,521,608	2,569,752	E.
-	-	-	-	10,039	8,089 556	10,074 4,444,728	9,413 4,714,968	F.
**	_	**	en	**	-	203	157	н.
-	-	-	-	900 900		203	157	I.
-	***	00 00 00	-	62,333 45,189 17,144	37,974 30,536 7,438	661,339 647,682 13,657	677, 975 649, 197	J. K.
33,513 33,513	31,292 31,292	1,130,445	1,038,756 1,038,756	834,181 834,181	716,701 714,418	29,636,489 27,128,538 2,507,951	28,778 28,566,851 26,025,877	M. N.
MANI	TOBA	SASKAT	CHEWAN	AI.R	2,283 BERTA		2,540,974	P.,
200 004	000 007					BRITISH CO	DLUMBIA	-
286,674 775 287,449 230,932 56,517	268,663 24 268,687 216,420 52,267	51,463 72,279 123,742 123,742	48,538 63,352 111,890 111,890	88,882 57,795 146,677 146,677	66,415 65,690 132,105 132,105	519,735 7,913 527,648 527,648	503,189 11,039 514,228 514,228	A. B. C. D. E.
51,463 13,455	48,538 13,695	51,463	48,538	1,154	1,390	1,154	1,390	F.
_	-	_	_	_	-	178	192	Н.
	-	100		900	_	-	730	J.
1869 1869 1860	1	on 189 173	tos dos	60 60 60	60 60	15,743 15,743	45,750 45,750	K., L.
325,457 268,940 56,517	303,529 251,262 52,267	72,279 72,279	63,352 63,352	147,831 147,831	133,495 133,495	510,929 510,929	467,280 467,280	O.
		Cumulat	ive Totals — Janua	ry - December				-
	2,791,439 2,248,864 542,575	1,287,706 1,287,706	1,168,004 1,168,004	1,484,905 1,484,905	1,298,291 1,298,291	5,371,338 5,371,338	5,225,527 5,225,527	C. D. E.
559,300 162,277	551,506 168,236	559,300	551,506	15,970	23,591	15,970	23,591	F.
**	•	***	60	40	-	4,393 4,393	4,165	н.
60	*	000 000		-	-	-		J.
6	6	-	~	•	GD	150,078 150,078	308,766	K.
-	*		-	-	-	-	-	M.
3,405,219	3,174,703	738,406	616,498	1,500,875 1,500,875	1,321,882	5,209,683 5,209,683	4,897,335 4,897,335	

(Thousands of Kilowatt Hours)

		PRODUCTION			
	1950	1951	1952	1953	1954
January February March	4,080,989 3,780,016 4,185,643	4,786,427 4,377,699 4,912,309	5,268,718 4,969,944 5,217,771	5,656,537 x 5,255,048 x 5,779,752	x 5,152,431
Actal Max Task	4,070,021 4,425,140 4,312,667 4,200,615	4,897,191 5,131,992 4,708,904 4,630,320	5,030,255 5,334,918 4,986,300 4,841,336	x 5,741,187 x 5,757,213 5,264,516 5,180,727	x 5,928,546 x 5,674,863
August September	4,198,697 4,121,496 4,394,941	4,597,412 4,405,976 4,921,211	4,968,011 4,993,148 5,418,718	5,089,323 5,088,698 5,509,919	x 5,478,282 x 5,447,179 5,509,800 6,131,271
November December	4,457,930 4,674,364	4,938,270 5,112,807	5,221,355 5,535,561	x 5,447,837 5,718,496	6,206,137 6,556,201
	IMPOR	TS FROM THE UNITED S	STATES		
January February March	129 62 72	303 162 150	88 4,873 3,328	x 574 x 425 x 940	33,942 21,938 6,447
April Max Jin e July	39 76 97	109 147 114	5,164 329 140	x 500 x 264 x 282	7,831 5,330
August	114 161 155	117 140 6,102	137 2,762 833 50	x 326 x 416 x 65,416 x 30,584	1,377 2,680 3,060
November December	192 160	145 115	165 442	x 46,478 x 32,594	3,149 4,198 4,117
	EXPOR	RTS TO THE UNITED ST	ATES		
January March	128,075 151,521 175,805	172,499 164,805 220,900	210,135 210,454 240,115	x 215,202 x 196,975 x 218,409	137,781 130,283 148,023
June July	190,634 199,351 167,627	208,203 231,344 224,611 237,823	236,150 268,639 233,819	x 235,302 x 236,046 x 200,262	164,845 213,670 213,895
August September October	149,660 143,000 139,664	159,726 134,692 202,694	202,453 206,370 174,137 173,364	x 209,352 x 192,290 x 161,634 x 190,719	257,964 223,832 211,818 336,109
November December	143,570 177,996	203,736	150,156	x 191,184 x 176,655	321,381 358,707
		NSUMPTION OF PRIMAR lus Imports less Exports a			
January	3,783,224 3,434,183 3,800,633	4,370,086 3,984,239 4,396,928	4,784,385 4,500,020 4,702,447	5,106,043 x 4,681,074 x 5,131,365	x 5,378,953 x 4,873,747 x 5,391,906
April Vay June July	3,655,915 3,803,521 3,706,014 3,714,553	4,228,887 4,409,091 4,243,426 4,206,158	4,474,730 4,595,893 4,345,595	x 4,892,161 x 4,954,273 x 4,790,738	x 5,105,672 x 5,176,603 x 5,035,235
August	3,848,764 3,851,637 4,102,159	4,316,610 4,149,096 4,512,485	4,357,670 4,456,660 4,570,727 4,927,204	4,773,393 4,781,887 x 4,856,892 5,182,932	x 4,967,850 x 5,058,630 5,110,850
November Pecember.	4,142,642 4,241,458	4,472,696 4,626,360	4,804,931 5,048,084	x 5,140,372 5,398,403	5,440,515 5,504,247 5,798,928

x Revised.









